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1974

ANNUAL INDEX CUMULATION

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TRANSLATIONS REGISTER - INDEX

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INDEX INFORMATION

GENERAL INFORMATION

The index portion of Translations Register-Index includes two sections: journal citations and patent citations. Reports, standards and other serial publications are included in the journal section, listed alphabetically by title. Patents are arranged alphabetically by country. Cover-to-cover translations journals are not indicated in TR-I. Information regarding availability of those publications can be found in the compilation by Carl J. Himmelsbach and Grace Brociner: "A Guide to Scientific and Technical Journals in Translation", 2nd edition (New York, Special Libraries Association, 1972) or by contacting the National Translations Center directly.

HOW TO USE THE INDEX

In the Journal Citation Index, when applicable and available, the following data is given in this order: year of publication; series (preceded by "s"); volume (preceded by "v"); issue or number (preceded by "n"); pages (preceded by "p"); the reference number assigned to each translation; a symbol or code indicating the source of availability of the translation and additional symbols giving specific details about the nature of the translation cited. Along with translations of foreign patent documents, the Patent Citation Index includes information regarding corresponding English language patents. Letters and sumbols used in both sections are: O (illustrative material or references omitted); P (partial translations); CLM or CLMS (patent claim or claims); SUP (supplement); ADD (patent addition); CRSPD (corresponding English language patent). Further abbreviations may be used to designate special issues or parts of a journal; these appear in a variety of forms, such as PT, SPEC. NO., etc.

Several things should be noted in using the index. It is cumulative on a semi-annual basis for all entries to date in the volume. Incomplete available information regarding a translation may result in its being listed slightly out of chronological or page number order, so every search should include the scanning of all citations for the year in question. In some cases, there is more than one translation of the same original. When this occurs, the complete journal citation is not repeated, but multiple listings of reference numbers and availability symbols appear after the single citation. The serial publications of organizations and institutions are listed under the publication or series title. Thus, the name of the issuing oragnization follows the name of the publication, (e.g., Bulletin de l'Academie de Medecine, Paris: Doklady Akademii Nauk SSSR: Berichte der Deutschen Chemischen Gesellschaft). This system is commonly used, but it is in contrast to the corporate cataloging entry method employed in the Union List of Serials, New Serials Titles, etc. Some examples of typical index entries are illustrated below.

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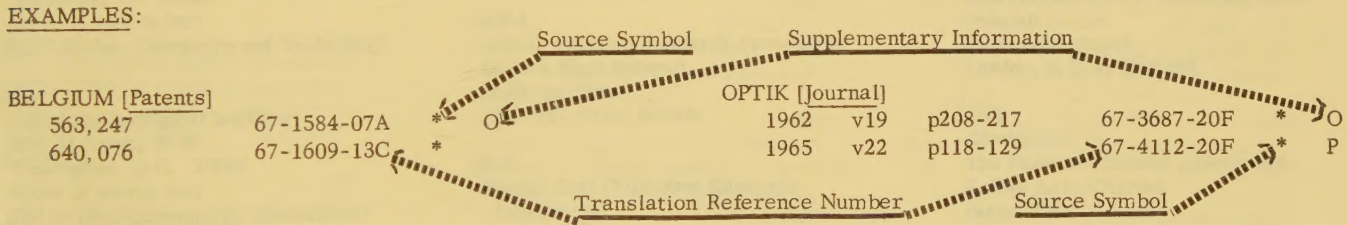

ABBREVIATIONS USED

ADD-	Addition	O-	Figures, refs. omitted
CLM or CLMS-	Patent Claim(s)	P-	Partial translation
SUP-	Supplement	CRSPD-	Corresponding English language patent

ORDERS AND INQUIRIES

When copies of translations are being ordered, it is very important that they be identified by the reference numbers assigned to each, as well as by the complete journal citation. Please refer to the "Directory of Sources" on the preceding pages for an explanation of the symbols designating organizations from which copies can be ordered.

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101 Doelenstraat
Delft, The Netherlands

AAEC
Librarian
Australian Atomic Energy Commission
Research Establishment
Private Mail Bag
Sutherland, New South Wales 2232
Australia

ABCB
Australian Broadcasting Control Board
Library
373 Elizabeth Street
Melbourne, Victoria 3000
Australia

ACI
Technical Library
Australian Consolidated Industries, Ltd.
P. O. Box 1
Waterloo, New South Wales 2017
Australia

ACS
American Chemical Society
Prince and Lemmon Streets
Lancaster, PA 17603
Above is source for:
RCT-Rubber Chemistry and Technology

AGI
American Geological Institute
2201 M Street, N. W.
Washington, D. C. 20037
Above is source for:
GEI or GI-Geochemistry International
IGR-International Geology Review

AGS
American Geographical Society
Broadway at 156th Street
New York, NY 10032
Above is source for:
SGRT-Soviet Geography: Review and Translations

AGU
American Geophysical Union
Suite 506
1145 19th Street, N. W.
Washington, D. C. 20036
Above is source for:
SH or SHSP-Soviet Hydrology: Selected Papers

AMES
American Meteorological Society
45 Beacon Street
Boston, MA 02108

AMS
American Mathematical Society
321 S. Main Street
P. O. Box 6248
Providence, RI 02904
Above is source for:
AMST-American Mathematical Society Translations
STMSP-Selected Translations in Mathematical Statistics and Probability

APM
Chief Librarian
Australian Paper Manufacturers Ltd.
P. O. Box 1643 N
Melbourne, Victoria 3001
Australia

ASME see SPC

ATS
Associated Technical Services
855 Bloomfield Avenue
Glen Ridge, NJ 07028

AWA
Technical Library
Amalgamated Wireless (Australasia) Ltd.
P. O. Box 96
Ryde, New South Wales 2113
Australia

BCIR
British Cast Iron Research Association
Bordesley Hall, Alvechurch
Birmingham, England

BCRA
British Ceramic Research Association
Queens Road Penkhull
Stoke-on-Trent
ST4 7LQ Great Britain

BCU
British Coal Utilization Research Association
Randalls Road
Leatherhead
Surrey, England

BGIR
British Glass Industry Research Association
Northumberland Road
Sheffield 10, England

BHRA
British Hydrodynamics Research Association
Information Officer
Canfield, Bedford
England

BI
Boreal Institute
The University of Alberta
Edmonton 7, Alberta
Canada

BISI
British Iron and Steel Industry Translation Service
The Iron and Steel Institute
1 Carlton House Terrace
London SWIY 5DB
Great Britain

BLL
British Library Lending Division
Boston Spa
Wetherby
Yorkshire
LS23 7BQ
United Kingdom

BSRA
British Ship Research Association
Prince Consort House
27/29 Albert Embankment
London, S. E. 1, England

CACL
Commonwealth Acoustic Laboratory
Customs House
Circular Quay
Sydney, New South Wales
Australia

CCA
Cement and Concrete Association
52, Grosvenor Gardens
London, S. E. 1, England

CEGB
Central Electricity Generating Board
Grindall House
25 Newgate Street
London, S. E. 1, England

CEMB
Cembureau
The European Cement Association
2, Rue Saint-Charles
Paris, 15
France

CRL
Research Division
Central Research Laboratories
Broken Hill Proprietary Company, Ltd.
Shortland, New South Wales 2307
Australia

CSIR
Central Library
Commonwealth Scientific and Industrial Research Organization
P. O. Box 89
East Melbourne, Victoria 3002
Australia

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CSSA
Council for Scientific and Industrial Research
The Head
Information Division
P.O. Box 395
Pretoria, Republic of South Africa

CTRA
The Librarian
The Coal Tar Research Association
Gomersal, Cleckheaton
Yorkshire
BD11 94HH
Great Britain

CTS
Chemical Translations Service
2243 Greer Road
Palo Alto, CA 94300

DCS
Dr. Douglas C. Spanner
Electron Microscope Unit
Bedford College
London
NW1 4NS
Great Britain

ERA
Electrical Research Association
Cleeve Road
Leatherhead
Surrey, England

ETC
European Translations Centre
101 Doelenstraat
Delft, The Netherlands

ETS
Express Translations Service
P.O. Box 428
56, Wimbledon Hill Road
London, S.W. 19, England

FIRA
Furniture Industry Research Association
Maxwell Road
Stevenage
Hertfordshire
SG1 2EW
United Kingdom

FRI
Fulmer Research Institute, Ltd.
Library
Stoke Poges
Buckinghamshire, England

GFC
Librarian
Gas & Fuel Corporation of Victoria
469 St. Kilda Road
Melbourne, Victoria
Australia

HB
Henry Brutcher
P.O. Box 157
Altadena, CA 91001

IAI
Institute for Asbestos Information
298 Rokeby Road
Subiaco
Western Australia

IASP
International Arts & Sciences Press, Inc.
901 North Broadway
White Plains, NY 10603
Above is source for:
SP-Soviet Psychology

ICE
International Chemical Engineering
345 East 47th Street
New York, NY 10017
Above is source for:
ICE-International Chemical Engineering

ICEM
I.C.E. Monthly
Head Office
69 Nordau Boulevard
Tel Aviv, Israel

IICH
International Information Clearinghouse
615 Linwood Drive
Midland, MI 48642

INAL
National Aeronautical Laboratory
Library
Post Bag No. 4
Bangalore, India

INFO
INFOSERV
P.O. Box 217
West Hartford, CT 06097

INSD
INSDOC
National Physical Laboratory of India
Hillside Road
New Dehli-12
India

INT
International Patent Service
3 Pondsmeade
Redbourne, Hertfordshire
England

IPC
Institute of Paper Chemistry
Librarian
P.O. Box 1048
Appleton, WI 54911

ITT
Roger Milliken Textile Library
Institute of Textile Technology
Charlottesville, VA 22902

JCS
Joseph Crossfield & Sons, Ltd.
Bank Quay
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JTC
Japanese Translations Centre
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K-H or KH
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LUFT
L.U. Franklin
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MDS
Medical Documentation Service
College of Physicians of Philadelphia
19 South 22nd Street
Philadelphia, PA 19103

MISL
Metal Information Services, Ltd.
Metallurgical Consultants - Technical Translators
22 Ebbey Road
Stonehead
Gloucestershire
LL10 2LQ
Great Britain

MT
M. de O. Tollemache
Technical Translations
Nantellan
Grampound, Truro
Cornwall, England

MU
University of Melbourne
Languages Section, Faculty of Science
Parkville N2, Victoria
Australia

NBL
The Librarian
National Biological Standards Laboratory
P.O. Box 462
Canberra, A.C.T. 2601
Australia

NEL
National Engineering Laboratory
East Kilbride
Glasgow, Scotland

NIAE
National Institute of Agricultural Engineering
Wrest Park, Silsoe
Bedford, England

NLL see BLL

Springfield, VA 22151

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NRC
National Research Council
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Ottawa 2, Ontario
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NS
Neuroscience Translations
9650 Rockville Road
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National Translations Center
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Wellington, New Zealand

PANS
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P.E.C.H. Society
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Pakistan

RAP
Rubber and Plastics Research Association
of Great Britain
Shawbury
Shrewsbury, Shropshire
England

RHC
R.H. Chandler, Ltd.
42 Grays Inn Road
London, W.C. 1, England

RLT
Royal L. Tinsley
1925 N. Rosemont Boulevard
Tucson, AZ 85712

RRID
Railway Research Index Division
Railroad Engineering Index Institute
Bureau Spoorwegddocumentatie
1 Burg. Eijssenstraat
Wijnandsrade (Limburg)
The Netherlands

RTSQ
Research Translations Service
534 Birch Avenue
St. Lambert, Quebec
Canada

SA
Seizaburo Aoki
Japanese Language Translations Service
15/2027 Chogo
Fujisawa, Japan

SEC
The Librarian
State Electricity Commission of Victoria
15 William Street
Melbourne, Victoria 3000
Australia

SI
Smithsonian Institute
Astrophysical Laboratory
605 Garden Street
Cambridge, MA 02138

SIO
Scripps Institution of Oceanography
University of California, San Diego
LaJolla, CA 92037

SPC
Scripta Publishing Corporation
1511 K Street, N.W.
Washington, DC 20005
Above is source for:
HT-Heat Transfer/Soviet Research
FMSR-Fluid Mechanics/Soviet Research
NBP-Neuroscience and Behavioral
Physiology

STA
Science and Technology Associates
3, Dyers Building
Holborn
London, E.C.1, England

TC
Trans-Chem, Inc.
P.O. Box 6219
Knoxville, TN 37914

TLS
Tobacco Literature Service
North Carolina State University
205 D.H. Hill Library
P.O. Box 5007
Raleigh, NC 27607

TTIS see RHC

UBCF
University of British Columbia
Faculty of Forestry
Vancouver 8, British Columbia
Canada

UMA see MU

UNIL
Technical Librarian
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P.O. Box 4100
Sydney, New South Wales 2001
Australia

USPO
Department of Commerce
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Scientific Library
14th and Constitution Avenue, N.W.
Washington, DC

VER
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Technical Translations
8 High Street
Linton
Cambridge, England

WI
Welding Institute
Abington
Cambridge, England

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A.E.G. MITTEILUNGEN
1961 V51 N9/10 P324-338 9022.823 (604) <BLL>
1967 V57 N1 P16-19 2489 <ERA>
1967 V57 N2 P68-71 2514 <ERA>

A E U
SEE ARCHIV DER ELEKTRISCHEN UEBERTRAGUNG AND/OR ARCHIV FUER ELEKTRONIK UND UEBERTRAGUNGSTECHNIK. ELECTRONICS AND COMMUNICATION

AGARDOGRAPH. PARIS
1962 N68 P315-322 N64-31564 <*=>
1964 V89 P223-253, PT.1 8660.5 (92) <BLL*>
1965 N97 P65-96, PT. 1 N69-10802 <*=>

ATA. ASSOCIAZIONE TECNICA DELL'AUTOMOBILE. TORINO
1972 V25 N7 P335-341 74-11379-13F <*BLL>

ATCP. ASOCIACION MEXICANA DE TECNICOS DE LA INDUSTRIAS DE LA CELULOSA Y DEL PAPEL
1965 V5 N5 P397-404 81037 <IPC>

A.T.I.P. REVUE MENSUEL
1969 V23 N2 P105-109 81000 <IPC>
1970 V24 N2 P61-66 81049 <IPC>

ATM
SEE ARCHIV FUER TECHNISCHES MESSEN

ABHANDLUNGEN AUS DEM AERODYNAMISCHEN INSTITUT AN DER TECHNISCHEN HOCHSCHULE, AACHEN.
1927 N7 P3-10 N67-27568 <*=>

ABHANDLUNGEN. AKADEMIE DER WISSENSCHAFTEN. BERLIN. KLASSE FUER CHEMIE, GEOLOGIE UND BIOLOGIE
1962 N1 P307-313 74-11033-11E <*>
1963 N1 P205-214 74-10900-11E <*>

ABHANDLUNGEN DER BRAUNSCHWEIGISCHEN WISSENSCHAFTLICHEN GESELLSCHAFT
1958 V10 P9-24 74-20335 <*>

ABHANDLUNGEN AUS DEM MATHEMATISCHEN SEMINAR UNIVERSITAET HAMBURG
1924 V3 P170-175 74-20485 <*>

ACTA AGRICULTURAE SINICA
SEE NUNG YEH HSUEH PAO

ACTA ANATOMICA
1952 V14 P217-262 74-12141-06E <*>

ACTA BIOLOGICA ET MEDICA GERMANICA
1964 V13 N4 P504-512 TT-65-30503-R <*=>
1968 V20 P731-742 C-12404 <NRC>
1972 V29 P765-775 74-10317-06A <*>
1973 V30 P515-525 74-11275-06A <*>
1974 V32 P125-126 74-13116-06O <*>

ACTA BIOLOGICA VENEZUELICA
1972 V8 N1 P25-34 74-13446-06C <*> O

ACTA BOTANICA TAIWANICA. TAIPEI
1947 V1 N1 P60-82 74-20312 <*>

ACTA CARDIOLOGICA
1970 V25 P213-229 74-10158-06E <*>

ACTA CHIMICA ACADEMIAE SCIENTIARUM HUNGARICAE
1963 V37 P213-224 74-11621-07A <*>

ACTA CHIRURGIAE ORTHOPAEDICAE ET TRAUMATOLOGIAE CECHOSLOVACA
1967 V34 P207-212 74-20704 <*>

ACTA CHIRURGICA BELGICA
1951 V50 N8 P681-704 74-20156 <*> P

ACTA CLINICA BELGICA
1967 V22 P285-293 9022.066F (BT 2216) <BLL>
1973 V28 N3 P176-187 00C139FL <ATS>

ACTA CRYSTALLOGRAPHICA
1949 V2 P201 T.318 <MU>
1949 V2 P208 T.324 <MU>
1952 V5 P121-129 ORNL-TR-2639 <=>
1961 V14 N11 P1103-1109 CSIRO-5943 <CSIR>
1968 VB24 P690-699 8732 (1479) <BLL>
1968 V24A P85-93 74-13527-20B <*> O

ACTA ELECTRONICA. PARIS
1972 V15 N4 P351-356 74-11380-20F <*BLL>
1972 V15 N4 P369-371 UCRL-TRANS-10706 <=>

ACTA ENDOCRINOLOGICA. COPENHAGEN
1954 V15 P325-332 74-20157 <*>
1955 V19 P289-296 74-20158 <*>

ACTA ENDOCRINOLOGICA. COPENHAGEN. SUPPLEMENTUM
1971 V152 P34 74-20314 <*>

ACTA ENTOMOLOGICA SINICA
SEE K'UN CH'UNG HSUEH PAO

ACTA GASTROENTEROLOGICA LATINOAMERICANA
1973 V5 P113-116 74-12947-06E <*>

ACTA HAEMATOLOGICA. BASEL, NEW YORK
1967 V38 P337-350 74-11276-06J <*>
1970 V44 P85-97 74-10159-06E <*>
1973 V49 N1 P6-14 74-10316-06M <*>

ACTA HAEMATOLOGICA JAPONICA
SEE NIPPON KETSUEKI GAKKAI ZASSHI

ACTA HEPATOLOGICA JAPONICA
SEE KANZO

ACTA HISTOCHEMICA. ZEITSCHRIFT FUER HISTOLOGISCHE TOPOCHEMIE. JENA
1964 V17 P268-292 C-12628 <NRC>
1972 V43 P28-40 C-12587 <NRC>

ACTA HISTOCHEMICA. ZEITSCHRIFT FUER HISTOLOGISCHE TOPOCHEMIE. SUPPLEMENTBAND. JENA
1972 N12 297-302,SUP C-13354 <NRC>

ACTA MECHANICA. VIENNA
1973 V16 N3/4 P221-240 74-12042-20D <*>

ACTA MECHANICA SINICA
SEE LI HSUEH HSUEH PAO

ACTA MEDICA. FUKUOKA
SEE IGAKU KENKYU

ACTA MEDICA ITALICA DI MEDICINA TROPICALE E SUBTROPICALE E DI GASTROENTEROLOGIE
1963 V18 P267-272 74-20706 <*>

ACTA MEDICA IUGOSLAVICA
1972 V26 N3 P181-199 TT-72-56001/03 <=>
1972 V26 N3 P201-216 TT-72-56001/03 <=>
1972 V26 N3 P219-227 TT-72-56001/03 <=>
1972 V26 N3 P229-256 TT-72-56001/03 <=>

ACTA MEDICA SCANDINAVICA. SUPPLEMENT
1937 N82 1-25,SUP 74-20707 <*>

ACTA MEDICINAE LEGALIS ET SOCIALES. LIEGE
1948 V1 P845-855 C-12480 <NRC>

ACTA METALLURGICA
1962 V10 P897-899 11313 <BISI>
1966 V14 P877-886 36B136G <ATS>
1967 V15 P1875-1885 74-11466-11F <*>
1971 V19 P1133-1140 9142 <HB>

ACTA MICROBIOLOGICA POLONICA

1951 V1 N1 P42-51 ETC-65-23232 <*ETC>

ACTA MYCOLOGICA. WARSAW
1971 V7 N2 P279-296 RTS 8647 <BLL*>

ACTA NEUROLOGICA
1964 V19 P756-761 74-20709 <*>
1972 V27 P479-490 74-12142-06E <*>
1972 V27 N1 P22-27 74-10160-06E <*>

ACTA NEUROLOGICA ET PSYCHIATRICA BELGICA
1951 V51 P264-271 74-20160 <*>
1969 V69 P914-918 74-12143-060 <*>

ACTA ORTHOPAEDICA BELGICA
1972 V38 P708-720 74-12144-06E <*>

ACTA PAEDIATRICA ACADEMIAE SCIENTIARUM HUNGARICAE
1966 V7 N4 P363-367 C-13013 <NRC>

ACTA PAEDIATRICA JAPONICA
SEE NIPPON SHONIKA GAKKAI ZASSHI

ACTA PARASITOLOGICA LITHUANICA
1970 V10 P59-66 RTS 8608 <BLL*>
1970 V10 P69-73 RTS 8636 <BLL*>
1970 V10 P75-79 RTS 8738 <BLL*>
1970 V10 P81-82 RTS 8609 <BLL*>

ACTA PHARMACEUTICA SUECICA. STOCKHOLM
1973 V10 P381-400 74-13201-060 <*>

ACTA PHYSICA ACADEMIAE SCIENTIARUM HUNGARICAE
1967 V23 N4 P381-392 8732 (1494) <BLL>

ACTA PHYSICA AUSTRIACA
1973 V37 P175-192 74-11704-09A <*>

ACTA PHYSICA POLONICA
1968 V34 P579-592 8732 (1520) <BLL>
1969 V35 N2 P223-237 74-11620-20A <*>

ACTA PHYSICA POLONICA. SERIES A
1972 SA V41 N5 P591-594 74-13117-20F <*>

ACTA PHYSIOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE
1954 V4 N1 P57 T.316 <MU>

ACTA PHYSIOLOGICA POLONICA
1972 V23 N5 P761-772 N73-32003 <*=>
1972 V23 N5 P773-780 74-12043-06S <*>
1973 V24 N3 P77-89 N73-32002 <*=>

ACTA PHYSIOLOGICA SCANDINAVICA
1954 V31 P83-96 74-12624-06P <*>

ACTA POLONIAE PHARMACEUTICA
1971 V28 P547-552 C-12466 <NRC>

ACTA SOCIETATIS OPHTHALMOLOGICAE JAPONICAE
SEE NIPPON GANKA GAKKAI ZASSHI

ACTA TECHNICA. PRAGUE
1966 V11 N1 P60-81 2468 <ERA>
1966 V11 N4 P453-461 2474 <ERA>
1971 N5 P597-609 5828.4F (14694) <BLL>

ACTA TECHNICA ACADEMIAE SCIENTIARUM HUNGARICAE
1966 V55 N3/4 P291-302 21A130G <ATS>
1972 V72 N1/2 P3-72 N74-12234 <*=>

ACTA TROPICA
1971 V28 N2 P105-163 74-12761-06A <*> O

ACTA TUBERCULOSEA (ET PNEUMOLOGICA) BELGICA
TITLE VARIES
1970 V61 P316-321 74-11467-06E <*>

ACTA ZOOLOGICA LILLOANA
1970 V26 N3 P23-32 74-13047-06C <*> O
1970 V26 N9 P129-144 9022.245 (84) <BLL>

ACTUALITES PHARMACOLOGIQUES
1973 V26 P157-182 74-13719-060 <*>

ACUSTICA
1961 V11 P283-290 74-11619-20A <*>
1962 V12 P101-107 N74-13809 <*=>
1963 V13 P337-349 74-11721-17B <*>
1965 V15 P264-270 74-11304-20A <*>
1966 V16 P369-370 74-13405-20A <*>
1966 V17 P268-277 74-11720-20A <*>
1967 V19 N3 P119-125 5828.4F (14685) <BLL>
1970 V23 P149-155 74-13020-20A <*>
1971 V24 N6 P356-358 74-10161-20A <*> O
1972 V27 P291-298 74-12587-20A <*BLL>
1973 V28 N4 P197-208 74-10315-20A <*>

ADHAESION
1966 V10 N4 P145-150 158 <FIRA>
1967 V11 P449-453 74-13555-11A <*>
1967 V11 N10 P449-453 9022.49 (72) <BLL*>
1969 V13 N1 P28-31 199 <FIRA>
1970 V14 P287-290 74-11705-11A <*>
1970 V14 P360-363 74-13746-11A <*>
1970 V14 P382-384 74-13746-11A <*>
1970 V14 N9 P318-323 159 <FIRA>
1970 V14 N9 P336 159 <FIRA>
1971 V15 P172-174 74-12805-11A <*>
1971 V15 P266-270 74-13747-11A <*>
1971 V15 N2 P41-42 170 <FIRA>
1971 V15 N2 P45-56 171 <FIRA>
1971 V15 N2 P61 170 <FIRA>
1971 V15 N4 P117-120 174 <FIRA>
1971 V15 N4 P131 174 <FIRA>
1973 V17 P254-259 74-11468-13H <*>
1973 V17 P326-335 74-11454-11A <*>

ADVANCES IN FLUORINE REASEARCH AND DENTAL CARIES PREVENTION. NEW YORK
1964 V2 P57-58 74-20313 <*> P
1964 V2 P61 74-20313 <*> P

ADVANCES IN NEUROLOGICAL SCIENCES. JAPAN
SEE SHINKEI KENKYU NO SHINPO

AERONAUTIQUE ET L'ASTRONAUTIQUE
1973 N39 P44-54 N73-26030 <*=>
1973 N41 P43-56 N74-10918 <*=>

AERZTLICHE FORSCHUNG
1963 V17 N1 P20-31 C-12918 <NRC>
1972 V26 N3 P73-86 UCRL-TRANS-10687 <=>

AERZTLICHE PRAXIS. VIENNA
1970 V22 N104 P5624-5626 24A130G <ATS>
1972 V24 P3194 43C139G <ATS>

AFINIDAD
1951 V28 N2 P56-63 5828.4F (13896) <BLL>

AGRICULTURA TROPICAL
1961 V17 N4 P201-209 CSIRO-TR-6290 <CSIR>

AGRICULTURE AND HORTICULTURE. JAPAN
SEE NOGYO OYOBI ENGEI

AGROBIOLOGIYA. MOSCOW
1951 N1 P66-70 74-12601-02D <*> O
1953 N6 P81-89 RTS 8497 <BLL*>
1962 N3 P377-382 ETC-67-72749 <*ETC>
1963 N3 P442-446 RTS 7877 <NLL*>

AGROCHIMICA
1960 V4 N3 P199-207 CSIRO-TR-5859 <CSIR>

AGROKEMIA ES TALAJTAN
1957 V6 N1 P65-68 ETC-66-25097 <*ETC>

AGROKHIMIYA
1964 N5 P83-90 TT-65-30432-R <*=>
1964 N5 P130-136 TT-65-30095-R <*=>
1965 V2 N4 P56-59 ETC-67-21004 <*ETC>
1971 N10 P87-91 C-13726 <NRC>
1971 N11 P15-21 74-10598-02D <*BLL>
1971 N12 P19-27 74-10103-02D <*NLL>
1972 N7 P131-136 C-13674 <NRC>

AGRONOMIA TROPICAL. MARACAY, VENEZUELA
1972 V22 N2 P99-118 74-12287-02C <*> O

AIR CLEANING. JAPAN
SEE KUKI SEIJO

AIR ET COSMOS
1972 N461 P38-48 N73-17887 <*=>

AIR (ESPACE) TECHNIQUES. BOULOGNE
TITLE VARIES
1965 V9 P51-58 N74-11433 <*=>

AKTUALNE PROBLEMY (INFORMACJI I) DOKUMENTACJI
TITLE VARIES
1972 V17 N1 P23-26 C-12966 <NRC>

AKTUELLT FRAAN LANTBRUKSHOEGSKOLAN. UPPSALA
LANTBRUKSHOEGSKOLAN OCH STATENS LANTBRUKSFOERSOEK
1971 N161 P5-6 320 <NIAE>
1971 N161 P9-45 320 <NIAE>

AKUSHERSTVO I GINEKOLOGIYA. MOSCOW
1963 N6 P85-88 RTS 8235 (BLL*)
1963 N6 P88-92 74-20774 (*)
1965 N5 P120-122 74-20771 (*)
1965 N5 P122 74-20772 (*)
1971 N11 P26-29 RTS 8263 (BLL*)

AKUSHU NO KENKYU
1970 V1 N1 P61-65 74-10416-07A <*>
1970 V1 N3 P34-44 74-10414-07C <*>

ALBRECHT V. GRAEFES ARCHIV FUER (KLINISCHE UND EXPERIMENTELLE) OPHTHALMOLOGIE
TITLE VARIES
1860 V7 P58-71 74-20153 <*>
1949 V149 P407-412 74-20152 <*>
1954 V155 P457-484 74-20161 <*>

ALBRECHT-THAER-ARCHIV
1970 V14 N10 P859-868 74-10163-02A <*> O

ALGEBRA I LOGIKA, SEMINAR. AKADEMIYA NAUK SSSR. SIBIRSKOE OTDELENIE. SEMINAR ALGEBRY I LOGIKI
1966 V5 N3 P3-9 RTS 8542 <BLL*>

ALIMENTA. KILCHBERG, SWITZERLAND
1972 V11 N5 P169-170 C-13061 <NRC>

ALLATTANI KOZLEMENYEK
1971 V58 P87-89 C-12721 <NRC>

ALLERGIE UND (ASTHMA OR IMMUNOLOGIE)
TITLE VARIES
1967 V13 P254-259 8120 <TC>

ALLERGIE UND IMMUNITAETSFORSCHUNG. STUTTGART
1970 V3 P185-195 74-11206-06E <*>

ALLGEMEINE FISCHWIRTSCHAFTSZEITUNG
1973 N11 P9 74-11378-06H <*BLL>

ALLGEMEINE FORSTZEITSCHRIFT
1971 V26 P53-54 C-13491 <NRC>
1971 V26 N31 P654-656 9022.28 (458) <BLL>
1971 V26 N37 P760-762 9022.215 (94) <BLL>
1973 V28 P190-191 C-13520 <NRC>

ALLGEMEINE FORST UND JAGDZEITUNG. FRANKFURT AM MAIN
1961 V132 P220-224 CSIRO-TR-5824 <CSIR>
1961 V132 N2 P39-58 C-13301 <NRC>
1970 V141 N3 P60-63 C-13536 <NRC>
1970 V141 N4 P66-73 C-12983 <NRC>
1972 V143 P203-215 74-10337-02F <*NLL>
1972 V143 N10 P215-219 C-13045 <NRC>
1972 V143 N12 P261-263 C-12945 <NRC>
1973 V144 N2 P32-35 C-12997 <NRC>
1973 V144 N7 P125-133 74-12951-02F <*BLL>

ALLGEMEINE PAPIERRUNDSCHAU
1957 N2 P53-54 81024 <IPC>
1957 N10 P486-487 81026 <IPC>
1960 N23 P1284-1285 81025 <IPC>
1970 N46 P1781-1784 81035 <IPC>
1970 N46 P1784-1786 81034 <IPC>
1970 N11/2 P1478 81033 <IPC>
1973 P1438-1445 74-13720-11L <*>

ALLGEMEINE UND (PRAKTISCHE CHEMIE).
TITLE VARIES
1969 V20 P36-37 74-20089-07A <*>

ALLGEMEINE WAERMETECHNIK
1962 V11 N6 P101-104 74-11538-20M <*>

ALLIANZ BERICHTE FUER BETRIEBSTECHNIK UND SCHADENVERHUETUNG. MUNICH, BERLIN
1971 N16 P5-7 9022.09 (5939) <BLL*>

ALTA FREQUENZA
1957 V26 N6 P580-602 74-20454 <*>
1972 V41 P921-926 74-11453-09A <*>

ALUMINIUM. BUDAPEST
1950 V2 P107-108 71-27301 <*>
1951 V3 P18-20 71-22167 <*>
1951 V3 P25-28 63-20432 <*>

ALUMINIUM. BERLIN, DUESSELDORF
1963 V39 P243-249 8660.5 (85) <NLL*>
1967 V43 P9-15 74-11450-11F <*>
1967 V43 P16-19 74-11451-11F <*>
1967 V43 P19-23 74-11452-11F <*>

AMEGHINIANA. REVISTA DE LA ASOCIACION PALEONTOLOGICA ARGENTINA
1971 V8 P341-355 74-10164-08G <*>

ANAIS DA SOCIEDADE DE BIOLOGIA DE PERNAMBUCO
1957 V15 P369-372 74-21003 <*>

ANALELE STIINTIFICE ALE UNIVERSITATII AL. I. CUZA DIN IASI. NEW SERIES. SECTIUNEA I. MATEMATICA, FIZICA, CHIMIE
1957 V3 P281-286 81M38RU <ATS>
1958 V4 P39-44 62-11507 <=>
1958 V4 P199-202 66-14198 <*>
1959 V5 P52-63 5828.4F (7070) <BLL*>
1960 V6 P183-186 66-14197 <*>
1960 V6 P266-289 5828.4F (7054) <BLL>
1960 V6 P585-598 64-15680 <*=>

ANALELE STIINTIFICE ALE UNIVERSITATII AL. I. CUZA DIN IASI. NEW SERIES. SECTIUNEA IC. CHIMIE
1966 V12 N2 P105-114 C-12757 <NRC>

ANALES DE LA FACULTAD DE MEDICINA. UNIVERSIDAD DE MONTEVIDEO
1946 V31 P811-822 74-20162 <*>

ANALES DE FISICA
1971 V67 P405-407 74-11880-20L <*>

ANALES DE MEDICINA. BARCELONA. MEDICINA
1971 V57 N3 P491-498 C-12547 <NRC>

ANALES DE QUIMICA
1969 V65 N12 P1097-1102 93A131SP <ATS>

1970 V66 N2 P195-202 74-12806-07D <*>
1972 V68 P1189-1194 N73-20125 <*=>

ANALES DE LA R. SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE A. FISICA
1961 V57 P263-268 74-20475 <*>

ANALES DE LA R. SOCIEDAD ESPANOLA DE FISICA Y QUIMICA. SERIE B. QUIMICA
1959 Sb V55 P809-822 CSIRO-TR-6377 <CSIR>
1966 V62B N12 P1391-1402 8567 <TC>

ANALYTICA CHIMICA ACTA. AMSTERDAM, NEW YORK
1959 V21 P86-90 T.557 <CRL>
1964 V31 P301-314 N67-12099 <*=>
1971 V55 P209-220 C-12717 <NRC>
1971 V55 N2 P415-424 C-12665 <NRC>
1971 V55 N2 P425-435 C-12666 <NRC>
1971 V56 P127-135 C-13693 <NRC>
1973 V63 P285-293 74-10914-07C <*>

ANATOMISCHER ANZEIGER
1895 V10 P781-790 74-20301 <*>
1912 V42 P273-318 74-11227-06P <*>
1969 V124 P551-565 74-11469-06P <*> 0

ANESTHESIE, ANALGESIE, REANIMATION
1971 V28 P1191-1198 21B137F <ATS>
1971 V28 N2 P345-351 74-13118-06E <*>

ANGEWANDTE BOTANIK
1966 V40 P12-21 74-20913 <*>

ANGEWANDTE CHEMIE
1904 V17 P1426-1437 N68-28337 <*=>
1907 V20 N42 P1811-1816 81056 <IPC>
1929 V42 P1133-1137 8036 <TC>
1930 V43 P233-236 74-20070-07A <*>
1930 V43 P732-734 N68-30834 <*=>
1935 V48 N7 P117-124 28B134G <ATS>
1952 V64 N3 P81-82 19C139G <ATS>
1952 V64 N19 P523-531 8174 <TC>
1954 V66 P638-639 74-13565-07B <*>
1956 V68 P393-403 5828.4F (14082) <BLL>
1956 V68 P486-491 8129 <TC>
1956 V68 P566- 74-21099 <*>
1957 V69 N5 P153-171 5828.4F (14631) <BLL>

1961 V73 P383-388 74-12807-07C <*>
1961 V73 P449-460 CSIRO-TR-6051 <CSIR>
1961 V73 P736 74-20473 <*>
1962 V74 P562-569 70-13484-11E <*>
1962 V74 N1 P29 74-20348 <*>
1969 V81 P496 8866 <TC>

ANGEWANDTE MAKROMOLEKULARE CHEMIE
1969 V6 P144-155 8182 <TC>
1970 V11 P125-134 74-15843-07C <*>
1970 V13 N184 P97-107 11611 <TC>
1971 V20 P203-205 UCRL-TRANS-10658 <=>
1972 V22 P41-86 74-10915-11E <*>
1972 V26 P85-106 74-10165-11I <*> 0
1972 V26 P117-127 74-12116-07C <*>
1972 V27 P201-214 74-10575-11I <*>
1973 V28 P161-175 74-10576-11I <*>
1973 V29 P1-23 74-10314-11J <*>
1973 V29 P267-289 74-10313-11J <*>
1973 V31 P35-54 74-11448-07C <*>
1973 V32 P101-115 74-13202-11I <*>
1973 V33 P35-74 74-13203-07C <*>

ANGEWANDTE PARASITOLOGIE
1965 V6 N2 P65-78 74-12937-06C <*>

ANNALEN DER CHEMIE UND PHARMACIE
SEE JUSTUS LIEBIG'S ANNALEN DER CHEMIE

ANNALEN DER METEOROLOGIE. NEUE FOLGE
1973 N6 P121-129 5828.4F (23307) <BLL*>

ANNALEN DER PHYSIK
1915 S4 V47 P707-736 74-20462 <*>
1956 S6 V18 P54-79 N73-23752 <*=>
1958 S7 V1 P86-101 74-20455 <*>
1966 S7 V17 N7/8 P374-396 5828.4F (23215) <BLL*>
1969 S7 V24 P1-4 74-13515-07D <*>
1971 S7 V27 N2 P161-167 73-13127-20L <*>
1972 S7 V28 P231-237 74-11881-20F <*>

ANNALES AGRONOMIQUES. PARIS (1950-)
1956 P1-13 SUP.1 CSIRO-TR-6060 <CSIR>
1973 V24 N3 P375-393 74-13444-02C <*> 0

ANNALES D'ASTROPHYSIQUE
1961 V24 P258-260 74-11601-03B <*> 0

ANNALES DE CHIMIE
1947 S12 V2 P601-607 T.588 <CRL>
1961 S13 V6 P163-192 74-11954-07B <*>
1972 S14 V7 P65-88 74-10574-07B <*>
1973 S14 V8 P105-113 74-10573-07B <*>

ANNALES DE CHIMIE ET DE PHYSIQUE
1831 V48 P113-157 74-20165 <*> P

ANNALES DE CHIRURGIE PLASTIQUE
1965 V10 P237-241 74-12763-06E <*>

ANNALES DE DERMATOLOGIE ET DE SYPHILIGRAPHIE
1968 V95 P263-267 8123 <TC>
1969 V96 P501-516 74-20088-06E <*>
1972 V99 P373-380 74-13718-06E <*>

ANNALES DE GEMBLOUX
1972 V78 N1 P17-32 74-13046-07B <*> 0

ANNALES DE GEOGRAPHIE
1960 V69 P449-461 CSIRO-TR-5999 <CSIR>

ANNALES D'HYDROBIOLOGIE
1972 V3 N1 P59-64 C-13463 <NRC>

ANNALES DE L'INSTITUT OCEANOGRAPHIQUE. MONACO
1950 V25 P109-206 C-12876 <NRC>

ANNALES DE L'INSTITUT PASTEUR. PARIS
1962 V103 N5 P763-777 9022.066F (BT 2283) <BLL.
1965 V109 N5 P798-810 9022.066F (BT 2282) <BLL>
1970 V118 P709-720 C-13511 <NRC>
1971 V121 P337-342 C-12525 <NRC>

ANNALES DE L'INSTITUT TECHNIQUE DU BATIMENT ET DES TRAVAUX PUBLICS. PARIS
1971 N288 P105-124 74-13411-13M <*> 0
1972 N292 P194-211 9022.16 (498) <BLL*>

ANNALES DE MEDECINE INTERNE
1970 V121 N2 P149-161 74-11447-06E <*>
1970 V121 N11 P917-919
9022.066F (BT 2300) <BLL>
1971 V122 P959-964 74-10166-06E <*>
1971 V122 N2 P169-174 74-10168-06E <*>
1972 V123 P751-758 74-10167-06E <*>

ANNALES DE MEDECINE VETERINAIRE
1972 V116 P447-449 C-13001 <NRC>
1973 V117 P183-192 74-10537-02E <*>

ANNALES MEDICALES DE NANCY
1969 V8 P527-533 73A130F <ATS>
1973 V12 P1167-1170 23C138F <ATS>

ANNALES DE MICROBIOLOGIE. PARIS
1973 V124B P315-328 74-12919-06M <*>

ANNALES DES MINES DE BELGIQUE
1970 P1309-1361 9022.66 (2889) <NLL*>
1970 N7/8 P935-938 9022.66 (2877) <BLL*>

1970 N7/8 P951-960 9022.66 (2879) <BLL*>

ANNALES DES MINES (ET CARBURANTS.) PARIS
TITLE VARIES
1953 N10 P5-29 74-20026-08G <*>
1962 N1 P45-53 6196.3 (856) <BLL*>
1971 N11 P143-148 8313.4 (6095) <BLL>

ANNALES DE LA NUTRITION ET DE L'ALIMENTATION
1971 V25 P263-275 74-10312-06M <*>

ANNALES D'OCULISTIQUE
1930 V167 P404-426 N74-33074 <*=>

ANNALES D'OTO-LARYNGOLOGIE (ET DE CHIRURGIE CERVICO-FACIALE)
TITLE VARIES
1970 V87 P77-92 N74-13778 <*=>

ANNALES PAEDIATRICI JAPONICI
SEE SHONIKA KIYO

ANNALES DE PEDIATRIE
1968 V15 P706-715 74-10752-06E <*>

ANNALES PHARMACEUTIQUES FRANCAISES
1972 V30 N4 P255-262 C-13034 <NRC>
1972 V30 N6 P433-444 42C139F <ATS>

ANNALES DE PHYSIOLOGIE VEGETALE. PARIS
1960 V2 N3 P175-229 MU/T.518(REV) <MU>
1961 V3 N3 P141-165 CSIRO-TR-6173 <CSIR>

ANNALES DE PHYSIQUE
1961 S13 V6 P467-526 74-12769-18B <*>

ANNALES DES POSTES, TELEGRAPHES ET TELEPHONES
1923 V12 P775 74-20456 <*>

ANNALES DE RECHERCHES VETERINAIRES
1970 V1 N1 P17-30 74-12705-02E <*>
1971 V2 N1 P33-45 74-12808-06C <*>
1971 V2 N1 P137-139 C-12524 <NRC>

ANNALES DES SCIENCES NATURELLES. ZOOLOGIE

1956 S11 V18 P311 C-13295 <NRC>

ANNALES DE LA SOCIETE BELGE DE MEDECINE TROPICALE (DE PARASITOLOGIE ET DE MYCOLOGIE) ANVERS
TITLE VARIES
1952 V32 P121-140 74-21006 <*>

ANNALES DE LA SOCIETE SCIENTIFIQUE DE BRUXELLES. SERIE 1. SCIENCE MATHEMATIQUES, ASTRONOMIQUES ET PHYSIQUES
1959 S1 V73 N1 P5-203 74-12773-07D <*>

ANNALES DE TECHNOLOGIE AGRICOLE
1972 V21 P501-513 74-15194-06H <*BLL>

ANNALES DES TELECOMMUNICATIONS
1966 V21 P157-168 74-11882-09A <*>
1967 V22 N11/2 P321-325 9022.81 (2969) <NLL*>
1970 V25 P361-370 74-10536-17B <*>
1970 V25 N9/10 P339-348 9022.81 (2920) <NLL*>
1971 V26 P303-314 74-11883-09A <*>
1973 V28 P201-243 74-12588-17B <*BLL>

ANNALES TELEGRAFIQUES
1879 S3 V6 P141-146 74-12946-07D <*>

ANNALES UNIVERSITATIS SARAVIENSIS. SCIENTIA UNIVERSITAET DES SAARLANDES. SAARBRUECKEN
1958 V7 N3/4 P311-325 70-23955 <*>
1959 V8 N3/4 P140-146 71-24996 <*>

ANNALI DI CHIMICA (APPLICATA)
TITLE VARIES
1954 V44 P134-138 74-20332 <*>
1959 V49 P923-943 74-10751-07C <*>
1971 V61 P311-317 74-12750-07C <*>

ANNALI DI MATEMATICA PURA ED APPLICATA
1903 S3 V8 P130-180 N67-24422 <*=>
1904 S3 V10 P13-64 N67-24423 <*=>

ANNALI DI MEDICINA NAVALE E TROPICALE
1965 V70 P147-166 74-21001 <*>

ANNALI DI OSTETRICIA E GINECOLOGIA (MEDICINA PERINATALE). MILAN
TITLE VARIES
1955 V77 P535-550 74-21004 <*>
1957 V79 P286-299 74-21005 <*>

ANNALS OF THE PHYTOPATHOLOGICAL SOCIETY OF JAPAN
SEE NIHON SHOKUBUTSU BYORIGAKU KAIHO

ANNEE PSYCHOLOGIQUE
1928 V29 P57-91 N73-32017 <*=>

ANTENNA. MILAN
1973 V45 N4 P136-139 74-12999-17B <*BLL>

ANTENNE MEDICAL. NICE
1973 V8 N4 P159-164 74-12917-06E <*>
1973 V8 N4 P179-186 74-12918-06E <*>
1973 V8 N4 P187-189 74-12916-06E <*>

ANTIBIOTIKI
1969 V14 P858-861 74-20759 <*>
1971 V16 P410-413 C-12947 <NRC>
1972 V17 P263-266 C-13454 <NRC>
1972 V17 N4 P325-329 PB-221 972T <=>
1972 V17 N5 P432-436 PB-220 590-T <=>
1972 V17 N5 P457-461 AD-757 955 <=>
1972 V17 N6 P539-543 74-12778-060 <*BLL>
1972 V17 N8 P684-689 74-10910-060 <*>
1972 V17 N8 P714-718 74-12777-06M <*BLL>
1972 V17 N9 P781-786 74-11382-06M <*BLL>
1972 V17 N9 P790-793 C-13640 <NRC>
1973 V18 P633-635 74-10311-060 <*>
1973 V18 P890-895 74-12044-06M <*>
1973 V18 N4 P343-346 74-12775-060 <*BLL>
1973 V18 N6 P511-517 74-11381-06M <*BLL>
1973 V18 N7 P621-623 74-12589-060 <*BLL>
1973 V18 N7 P624-626 74-12776-060 <*BLL>
1973 V18 N7 P635-639 74-10535-060 <*>
1973 V18 N8 P675-678 74-10533-060 <*>
1973 V18 N8 P678-681 74-10534-060 <*>
1973 V18 N8 P681-687 74-10532-060 <*>

ANZEIGER FUER SCHAEDLINGKUNDE (UND PFLANZENSCHUTZ)
TITLE VARIES
1966 V39 N9 P129-132 C-13555 <NRC>
1970 V43 N1 P1-8 C-13614 <NRC>

ANZEN KOGAKU
1971 V10 N5 P279-284 8313.4 (6107) <BLL>

APICULTURA. BUCHAREST
1972 N9 P29-31 C-13671 <NRC>
1972 N10 P28-30 C-13615 <NRC>
1972 N10 P31-32 C-13664 <NRC>
1972 N11 P28-29 C-13672 <NRC>

AQUARIUM. THE HAGUE
1973 V44 N1 P16-22 74-12519-06C <*>
1974 V44 P324-330 74-13716-06C <*>
1974 V44 N7 P186-191 74-12518-06C <*>

ARBEIT UND LEISTUNG. COLOGNE
1966 N10 P173-180 10863 <BISI>
1970 V24 N5 P92-97 10850 <BISI>

ARBEITEN AUS DER BIOLOGISCHEN BUNDESANSTALT FUER LAND- U. FORSTWIRTSCHAFT. BERLIN
1940 V23 P97-132 CSIRO-TR-5969 <CSIR>

ARBEITSMEDIZIN, SOZIALMEDIZIN, ARBEITSHYGIENE
1971 V6 N11 P285-289 C-12991 <NRC>
1972 V7 P346-351 74-12590-13L <*BLL>
1972 V7 N1 P12-18 74-13844-06J <*>

ARBEITSSCHUTZ, COLOGNE
1956 P256-257 8313.4 (6079) <BLL*>
1972 N1 P28 8313.4 (6129) <BLL>
1972 N6 P225-229 8313.4 (6196) <NLL*>
1972 N6 P230-233 74-10788-13L <*NLL>

ARCHIV FUER ANATOMIE, PHYSIOLOGIE (UND WISSENSCHAFTLICHE MEDIZIN)
TITLE VARIES
1838 P482-485 74-20360 <*>

ARCHIV FUER AUGENHEILKUNDE
1937 V110 P357-364 74-20150 <*>

ARCHIV FUER DERMATOLOGIE UND SYPHILIS
1926 V150 P235-239 74-12045-06P <*>

ARCHIV FUER DERMATOLOGISCHE FORSCHUNG, ARCHIVES FOR DERMATOLOGICAL RESEARCH
1973 V246 P159-166 74-11277-06E <*>
1973 V248 P79-88 74-12751-06P <*>

ARCHIV FUER DRUCKTECHNIK, BERLIN
1967 V104 N7 P33-34 81052 <IPC>

ARCHIV FUER DAS EISENHUETTENWESEN
1932 V5 P615-620 INC 746-196 <BLL*>
1935 V8 N10 P471-472 N69-25287 <*=>
1954 V25 N3/4 P93-106 CRL/T.959 <CRL>
1954 V25 N11/2 P527-533 C-13026 <NRC>
1958 V29 P115-118 7817 <TC>
1959 V30 P131-135 BCIRA 1374 <BCIR>
1960 V31 N12 P691-702 T.977 <CRL>
1962 V33 N4 P217-221 C-13040 <NRC>
1964 V35 N10 P999-1007 RISLEY 2635F <BLL*>
1967 V38 P785-792 74-10750-11F <*>
1967 V38 N2 P105-120 9022.048 (2241) <BLL*>
1967 V38 N3 P223-228 70A132G <ATS>
1968 V39 N2 P101-107 9022.09 (5914) <NLL*>
1968 V39 N8 P587-593 10779 <BISI>
1969 V40 P531-533 8521 <TC>
1969 V40 N12 P1027-1037 10215 <BISI>
1970 V41 P179-184 74-13193-11F <*BLL>
1970 V41 N4 P361-367 RISLEY 2740F <BLL*>
1970 V41 N6 P569-575 11257 <BISI>
1970 V41 N7 P629-637 11555 <BISI>
1970 V41 N11 P1095-1102 9919 <BISI>
1971 P761-767 10012 <BISI>
1971 V42 P509-513 11315 <BISI>
1972 V43 P11-14 11112 <BISI>
1972 V43 P55-60 11314 <BISI>
1972 V43 P61-65 11320 <BISI>
1972 V43 P103-107 11015 <BISI>
1972 V43 P159-169 10342 <BISI>
1972 V43 P353-359 8805 <HB>
1972 V43 P495-502 9045 <HB>
1972 V43 P525-533 10973 <BISI>
1972 V43 P623-629 8864 <HB>
1972 V43 P823-832 11215 <BISI>
1972 V43 P873-877 74-11150-11F <*BLL>
1972 V43 P887-888 8946 <HB>
1972 V43 N1 P1-10 10784 <BISI>
1972 V43 N7 P559-565 8824 <HB>
1973 V44 P19-25 8993 <HB>
1973 V44 P35-40 11565 <BISI>
1973 V44 P67-75 9004 <HB>
1973 V44 P131-133 9006 <HB>
1973 V44 P135-141 11515 <BISI>
1973 V44 P149-150 9001 <HB>
1973 V44 P277-281 9067 <HB>
1973 V44 P291-296 9068 <HB>
1973 V44 P589-594 9126 <HB>
1973 V44 P647-654 9187 <HB>
1973 V44 P703-709 9186 <HB>
1973 V44 N1 P41-45 11230 <BISI>
1973 V44 N2 P71-80 9002 <HB>
1973 V44 N2 P81-85 9003 <HB>
1973 V44 N2 P97-109 74-10597-11F <*BLL>
1973 V44 N2 P111-118 9005 <HB>
1973 V44 N2 P143-147 11449 <BISI>
1973 V44 N3 P181-188 11505 <BISI>
1973 V44 N4 P273-276 9066 <HB>
1973 V44 N8 P629-633 9125 <HB>
1974 V45 P99-105 9221 <HB>
1974 V45 P133-136 9123 <HB>
1974 V45 P168-173 9251 <HB>

ARCHIV DER ELEKTRISCHEN UEBERTRAGUNG
1959 V13 P373-382 74-11539-04A <*>
1960 V14 P163-166 74-11602-20C <*>
1960 V14 N4 P183-189 9022.81 (2945) <NLL*>
1968 V22 N12 P605-607 9022.64 (873) <BLL*>

ARCHIV FUER ELEKTRONIK UND UEBERTRAGUNGSTECHNIK: ELECTRONICS AND COMMUNICATION
1972 V26 P281-288 74-13119-20N <*>
1972 V26 N4 P181-184 74-11873-12B <*>
1972 V26 N10 P451-453 74-11884-09F <*>
1973 V27 P30-36 N74-11968 <*=>
1973 V27 P253-257 74-12591-17B <*BLL>
1973 V27 P361-367 74-12592-09A <*BLL>
1973 V27 P375-378 74-12593-09A <*BLL>

ARCHIV FUER ELEKTROTECHNIK, BERLIN
1973 V55 N6 P310-311 74-12752-09A <*>

ARCHIV FUER EXPERIMENTELLE PATHOLOGIE UND PHARMAKOLOGIE
SEE NAUNYN SCHIEMEDEBERG'S ARCHIV FUER EXPERIMENTELLE PATHOLOGIE UND PHARMAKOLOGIE

ARCHIV FUER EXPERIMENTELLE VETERINAERMEDIZIN
1970 V24 P581-586 74-12602-06M <*> 0
1971 V25 P779-785 C-13598 <NRC>
1971 V25 P787-792 C-13701 <NRC>
1971 V25 P816-821 C-13599 <NRC>
1971 V25 P817-821 74-12672-02E <*>
1972 V26 N5 P863-874 C-13355 <NRC>

ARCHIV FUER EXPERIMENTELLE ZELLFORSCHUNG
1928 V6 P97-102 74-12809-06C <*>

ARCHIV FUER FISCHEREIWISSENSCHAFT
1968 N2 P122-132 74-12810-06C <*>
1971 N1 P1-30 C-12341 <NRC>
1972 N1 P47-63 74-12936-06C <*>

ARCHIV FUER DIE GESAMTE PHYSIOLOGIE DES MENSCHEN UND DER TIERE
SEE PFLUEGERS ARCHIV FUER DIE GESAMTE PHYSIOLOGIE DES MENSCHEN UND DER TIERE

ARCHIV FUER DIE GESAMTE PSYCHOLOGIE
1924 V46 P351-416 74-20170 <*>

ARCHIV FUER GESCHWULSTFORSCHUNG
1973 V41 N2 P146-163 74-11303-06E <*>

ARCHIV FUER GEWERBEPATHOLOGIE UND GEWERBEHYGIENE
1959 V16 P620-629 74-13909-06J <*>

ARCHIV FUER GYNAEKOLOGIE
1973 V213 P303-306 C-13398 <NRC>

ARCHIV FUER HYDROBIOLOGIE
1964 V60 N4 P497-504 C-12743 <NRC>
1967 V63 N3 P310-386 C-12753 <NRC>
1969 V66 P1-36 C-12912 <NRC>
1970 V38 N7 P151-169 74-13197-06C <*BLL>
1971 V69 N3 P273-293 C-12675 <NRC>
1972 N42 P7-13 C-12444 <NRC>
1972 V38 N4 P353-398 C-12744 <NRC>
1972 V40 N3 P201-273 C-13364 <NRC>
1972 V40 N4 P315-328 C-12808 <NRC>

ARCHIV FUER HYGIENE UND BAKTERIOLOGIE
1961 V145 P201-214 74-11045-13B <*>
1966 V150 N1/2 P78-91 74-10974-06J <*>

ARCHIV FUER KLINISCHE CHIRURGIE
SEE LANGENBECK'S ARCHIV FUER KLINISCHE CHIRURGIE VEREINIGT MIT DEUTSCHE ZEITSCHRIFT FUER CHIRURGIE

ARCHIV FUER KLINISCHE UND EXPERIMENTELLE DERMATOLOGIE
1959 V208 P260-290 74-20171 <*>
1967 V229 P33-39 74-10749-06E <*>
1968 V231 P415-423 74-10748-06E <*>
1970 V238 P239-249 74-10169-06E <*>

ARCHIV FUER LEBENSMITTELHYGIENE
1971 N7 P154-157 9023.175 (853) <BLL*>
1972 N6 P117-121 C-13259 <NRC>
1972 N9 P189-194 C-12813 <NRC>

ARCHIV FUER METEOROLOGIE, GEOPHYSIK UND BIOLKIMATOLOGIE. SERIES B. ALLGEMEINE UND BIOLOGISCHE KLIMATOLOGIE
1962 SB V12 N1 P124-150 CSIRO-TR-6262 <CSIR>

ARCHIV FUER MIKROBIOLOGIE
1972 V87 P77-92 C-13676 <NRC>

ARCHIV FUER OHRENHEILKUNDE
1901 V51 P109-125 C-12551 <NRC>

ARCHIV FUER OHREN-, NASEN- UND KEHLKOPFHEILKUNDE
1952 V160 P576-586 C-13204 <NRC>

ARCHIV DER PHARMAZIE
1955 V288 N6 P280-284 90C138G <ATS>
1960 V293 P957-967 74-10747-06O <*>
1963 V296 P770-784 74-10746-06O <*>
1970 V303 P445-456 C-13461 <NRC>
1974 V307 P277-281 74-13717-06O <*>

ARCHIV FUER PHYSIKALISCHE THERAPIE (BALNEOLOGIE UND KLIMATOLOGIE)
TITLE VARIES
1956 V8 P66-82 N74-13777 <*=>
1962 V14 P307-311 N73-22195 <*=>

ARCHIV FUER PSYCHIATRIE UND NERVENKRANKHEITEN (VEREINIGT MIT ZEITSCHRIFT FUER DIE GESAMTE NEUROLOGIE UND PSYCHIATRIE)
TITLE VARIES
1902 V35 P778-786 74-20359 <*>

ARCHIV FUER TECHNISCHES MESSEN
1958 N266 P49-52 74-11540-14B <*>
1961 P243-244 CSIRO-TR-6101 <CSIR>
1966 P237-240 74-11603-14B <*>
1966 P259-262 74-11603-14B <*>
1968 N385 P33-36 74-13198-09C <*BLL>
1968 N386 P53-58 74-13198-09C <*BLL>
1969 N396 P7-12 74-12002-07B <*>
1971 N428 P183-186 74-10338-09C <*NLL>

ARCHIV FUER TIERERNAEHRUNG
1965 V15 P461-468 C-13549 <NRC>
1966 V16 P325-336 C-13727 <NRC>
1972 V22 P347-356 C-13550 <NRC>
1972 V22 P606-614 C-13610 <NRC>
1972 V22 N3 P149-156 CSIR-TR-1120 <CSSA>

ARCHIV FUER TOXIKOLOGIE
1960 V18 P229-235 74-11048-06T <*>
1961 V19 P19-24 T402 <MU>
1968 V23 P253-263 74-10131-06T <*>
1970 V26 P62-75 74-13845-06J <*>

ARCHIVES D'ANATOMIE MICROSCOPIQUE (ET DE MORPHOLOGIE EXPERIMENTALE)
TITLE VARIES
1909 V13 P319-376 C-12383 <NRC>

ARCHIVES BELGES DE DERMATOLOGIE ET DE SYPHILIGRAPHIE
1971 V27 N1 P89-98 9022.066F (BT 2292) <BLL>

ARCHIVES BELGES DE MEDECINE SOCIALE, HYGIENE, MEDECINE DU TRAVAIL ET MEDECINE LEGALE
1968 V26 P507-528 74-11228-06N <*>

ARCHIVES FRANCAISES DE PEDIATRIE
1972 V29 P149-154 74-10531-06O <*>

ARCHIVES GENERALES DE MEDECINE
1850 V84 P4-35 74-20174 <*>
1850 V84 P172-214 74-20174 <*>
1850 S4 V84 P142-161 74-20760 <*>

ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE
1947 V74 N2 P113-150 74-20764 <*> P
1967 V165 N1 P25-30 9022.066F (BT 2218) <BLL>

ARCHIVES INTERNATIONALES DE PHYSIOLOGIE (ET DE BIOCHIMIE). LIEGE, PARIS
TITLE VARIES
1970 V78 N2 P225-252 C-13376 <NRC>
1971 V79 P777-783 74-10310-06P <*>

ARCHIVES (FRANCAISES) DES MALADIES DE L'APPAREIL DIGESTIF (ET DE LA NUTRION)
1970 V59 P353-376 74-12625-06E <*>

ARCHIVES DES MALADIES DU COEUR, DES VAISSEAUX ET DU SANG
1969 V62 N10 P1370-1385 74-20357 <*>

ARCHIVES NEERLANDAISES DE ZOOLOGIE
1945 V7 P213-285 C-13141 <NRC>

ARCHIVES D'OPHTHALMOLOGIE ET REVUE GENERALE D'OPHTHALMOLOGIE
1955 V15 P357-372 74-20151 <*>
1967 V27 N6 P593-596 74-12753-06E <*>

ARCHIVES DES SCIENCES PHYSIOLOGIQUES
1968 V22 P265-274 N73-33072 <*=>

ARCHIVIO DI ANTROPOLOGIA CRIMINALE, PSICHIATRIA E MEDICINA LEGALE
1913 V34 P201-211 74-20765 <*>

ARCHIVIO 'DE VECCHI' PER L'ANATOMIA PATOLOGICA E LA MEDICINA CLINICA
1950 V14 P1-28 74-20751 <*>

ARCHIVIO ITALIANO DI CHIRURGIA
1946 V68 P421-434 02B133I <ATS>

ARCHIVIO ITALIANO DI DERMATOLOGIA, VENEREOLOGIA E SESSIOLOGIA
1959 V24 P241-245 74-11229-06E <*>

ARCHIVIO ITALIANO DI PATOLOGIA E CLINICA DEI TUMORI
1962 V5 P151-163 74-20766 <*>

ARCHIVIO ITALIANO DI UROLOGIA (E NEFROLOGIA)
TITLE VARIES
1957 V30 N3 P231-242 74-20769 <*>
1967 V40 P461-475 9022.066F (BT 2217) <BLL>

ARCHIVIO DI ORTOPEDIA
1939 V55 P50-54 74-20747 <*>
1952 V65 P378-385 74-20176 <*>

ARCHIVIO DI OSTETRICIA E GINECOLOGIA
1968 V73 P829-843 74-20770 <*>

ARCHIVIO DI SCIENZE BIOLOGICHE

1954 V38 P472-480 74-20778 <*>

ARCHIVIO PER LE SCIENZE MEDICHE
1967 V124 P763-769 74-20750 <*>
1967 V124 P770-778 74-20749 <*>

ARCHIVIO ZOOLOGICO ITALIANO
1952 V37 P399-404 C-13180 <NRC>

ARCHIVOS ARGENTINOS DE PEDIATRIA
1971 V69 P63-67 9022.066F (BT 2235) <BLL>

ARCHIVOS DE BIOQUIMICA, QUIMICA Y FARMACIA DE TUCAMAN
1958 V8 N1 P127-131 CSIRO-5836 <CSIR>

ARCHIVOS ESPANOLES DE UROLOGIA. MADRID
1973 V26 P457-480 74-12762-06E <*>

ARCHIVOS DEL ESTACAO DE BIOLOGIA MARINHA. UNIVERSIDADE DO CEARA. FORTALEZA. BRAZIL
1968 V8 N1 P37-41 74-10836-08A <*> O

ARCHIVOS DO INSTITUTO BIOLOGICO. SAO PAULO
1945 V16 P153-186 74-13045-06C <*> O
1947 V18 P71-89 74-13443-06C <*> O
1949 V19 P217-235 74-20752 <*>

ARCHIVOS DEL INSTITUTO (NACIONAL) DE CARDIOLOGIA. MEXICO CITY
1951 V21 P686-702 74-20177 <*>

ARCHIVOS DE INVESTIGACION MEDICA. MEXICO
1972 V3 N1 173-186,SUP 74-10835-06O <*>
1972 V3 N1 187-200,SUP 88B136SP <ATS>

ARCHIVOS URUGUAYOS DE MEDICINA, CIRUGIA Y ESPECIALIDADES
1937 V10 P599-606 LF-TR-57 <=>

ARCHIWUM ELEKTROTECHNIKI
1966 V15 N2 P301-324 C-12786 <NRC>
1968 V17 N3 P567-578 74-13350-09A <*BLL>

ARERUGI
1968 V17 P767-776 74-13421-06O <*> O

ARHIV ZA HIGIJENU RADA (I TOKSIKOLOGIJU) TITLE VARIES
1969 V20 P603-614 9022.066F (BT 2223) <BLL>
1969 V20 P687-691 74-12022-06J <*>
1969 V20 N4 P533- RTS 8063 <NLL*>
1972 V23 P109-121 74-11278-06E <*>

ARHIV ZA KEMIJU
1953 V25 P125-129 74-20341 <*>

ARHIV ZA POLJEPRIVREDNE NAUKE (I TEHNIKU) TITLE VARIES
1971 V24 N85 P3-25 RTS 7422 <BLL*>

ARKHIV ANATOMII, GISTOLOGII I EMBRIOLOGII
1958 V35 N1 P92-100 74-11599-02E <*BLL>
1963 N7 P55-63 N74-13773 <*=>
1964 V47 N11 P41-44 TT-65-30204-R <*=>
1964 V47 N11 P95-98 TT-65-30203-R <*=>
1965 N12 P29-34 N74-13810 <*=>
1965 V48 N2 P67-74 TT-65-30864-R <*=>
1965 V48 N2 P79-90 C-12914 <NRC>
1969 V57 N9 P51-58 PB-220 591-T <=>
1970 V58 N4 P9-19 N73-32001 <*=>
1972 V63 N8 P77-88 74-10787-060 <*NLL>

ARKHIV PATOLOGII
1964 V26 N11 P3-11 TT-65-30341-R <*=>
1965 V27 N1 P89-91 TT-65-30908-R <*=>
1965 V27 N11 P34-41 N69-15350 <*=>

ARKIV FOR FYSIK
1970 V40 P405-412 74-13441-20F <*>

ARKIV FOR ZOOLOGI. STOCKHOLM
1914 V9 N4 P1-61 C-12398 <NRC>

ARMYANSKII KHIMICHESKII ZHURNAL
1966 V19 N8 P612-618 RTS 8277 <NLL*>
1968 V21 N8 P711-717 8206 <TC>
1969 V22 P482-487 74-13851-11I <*>
1972 V25 P644-648 74-12145-07C <*>
1972 V25 P649-656 74-12146-07C <*>
1972 V25 N5 P367-373 74-11153-07B <*BLL>
1972 V25 N12 P1003-1006 74-10309-07C <*>
1973 V26 N10 P850-854 74-13528-07C <*>

ARZNEIMITTEL-FORSCHUNG
1957 V7 P172-175 74-10745-06O <*>
1958 V8 P390-394 74-13323-06O <*>
1961 V11 P579-586 74-12286-06C <*> O
1962 P333-340 MU/T.479 <MU>
1967 V17 P390-392 74-13715-06O <*>
1968 V18 P645-657 74-13713-06O <*>
1969 V19 P1073-1076 74-13714-06O <*>
1969 V19 P2012-2015 74-11231-06O <*>
1970 V20 P127-130 29A131G <ATS>
1970 V20 N1 P130-137 36A130G <ATS>
1971 V21 P586-588 9022.066F (BT 2208) <BLL>
1971 V21 P592-594 9022.066F (BT 2206) <BLL>
1971 V21 P594-595 9022.066F (BT 2207) <BLL>
1971 V21 N5 P599-600 9022.066F (BT 2209) <BLL>
1972 V22 P88-93 74-12755-06O <*>
1972 V22 P479-487 74-11230-06O <*>
1972 V22 N2 P435-538 C-13029 <NRC>

ASAHI GARASU KOGYO GIJUTSU SHOREIKAI KENKYU HOKOKU
1966 V12 P455-474 74-12626-07C <*> P
1970 V16 P365-378 66B137J <ATS>
1971 V18 P35-50 74-12021-13K <*>
1971 V19 P69-86 RTS 7864 <BLL*>

ASTROFIZIKA
1967 V3 P293-310 74-21010 <*>
1971 V7 N2 P310-313 CSIRO-TRANS-11260 <=>

ASTRONOMICHESKII TSIRKULYAR. KAZAN
1957 N180 P1 74-20458 <*>
1957 N180 P18-20 74-20457 <*>
1958 N190 P28-29 74-20461 <*>
1969 N520 P1-3 RTS 8000 <NLL*>
1972 N720 P4-6 N73-20856 <*=>
1972 N729 P1-5 RTS 8384 <NLL*>
1973 N762 P4-6 AD-766 627 <=>

ASTRONOMICHESKII ZHURNAL. MOSCOW
1955 V32 N1 P72-78 74-20459 <*>
1972 V49 P817-826 74-10530-20I <*>

ASTRONOMIE UND RAUMFAHRT
1972 N5 P129-136 N73-26849 <*=>

ATEMSCHUTZ-INFORMATIONEN
1971 V10 N3 P49-55 8313.4 (6199) <BLL*>

ATMOSPHERIC ENVIRONMENT
1969 V3 P467-473 74-10973-06F <*>
1970 V4 P689-691 74-12673-07B <*>
1973 V7 N4 P403-421 74-10916-13B <*>
1974 V8 P261-279 74-13019-04B <*>

ATOM UND STROM
1972 V18 N9/10 P131-138 74-10339-18F <*NLL>
1973 V19 N5/6 P58-59 74-11397-21F <*BLL>

ATOMKERNENERGIE
1972 V19 P48-52 74-13752-18L <*BLL>
1972 V19 N1 P23-40 74-11155-18J <*BLL>
1973 V21 N3 P197-200 74-11154-18F <*BLL>

ATOMKI KOZLEMENYEK
1962 V4 N3/4 P169-176 70-14155-18D <*>

ATOMNAYA ENERGIYA
1964 V17 N6 P497-500 TT-65-30247-R <*=>
1965 V18 P636 ETC-65-23422 <*ETC>
1973 V35 P200-202 3630.48 (299) <BLL>
1973 V35 N6 P396-400 74-12953-18I <*BLL>
1974 V36 N3 P221-222 74-12627-18K <*>

ATOMNYE STOLKNOVENIYA. RIGA
1963 V13 P55-66 N66-29422 <*=>
1963 V13 P67-86 N66-29423 <*=>

ATOMPRAXIS
1960 V6 P154-158 K-TRANS-65 <=>
1970 V16 N4 P236-241 9022.09 (5700) <BLL*>

ATOMWIRTSCHAFT, ATOMTECHNIK
TITLE VARIES
1968 V13 N12 P582-584 ORNL-TR-2111 <=>
1972 V17 P488-491 WH-TRANS 341 <BLL*>
1972 V17 P527-529 N73-20120 <*=>
1973 V18 P84-85 74-10341-18L <*NLL>
1973 V18 P88-93 74-11156-18I <*BLL>
1973 V18 P96 74-10340-18L <*NLL>
1973 V18 P173-174 74-11157-18J <*BLL>
1973 V18 N3 P124-125 74-10786-18J <*NLL>

ATTI DELL'ACCADEMIA NAZIONALE DEI LINCEI. RENDICONTI CLASSE DI SCIENZE FISICHE, MATEMATICHE E NATURALI
1931 V14 P38-43 5828.4F (13745) <BLL>
1971 S8 V50 N1 P6-17 C-12672 <NRC>
1974 S8 V56 P1-11 74-13200-06J <*>

ATTI DELL'ACCADEMIA DELLE SCIENZE. CLASSE DI SCIENZE FISICHE, MATEMATICHE E NATURALI. TORINO
1936 V72 P140-163 5206.6 (920) <BLL>
1938 V73 P373-396 5206.6 (822) <BLL>
1970 V105 P355-366 C-12671 <NRC>

ATTI DEL CENTRO RICERCHE AEROSPAZIALI DE LA UNIVERSITA DI ROMA
1966 N2 P1-38 N69-10493 <*=>
1968 N16 P1-24 N69-29197 <*=>

ATTI DEL SEMINARIO MATEMATICO E FISICO DELL'UNIVERSITA DI MODENA
1970 V19 N2 P354-370 WH 344F <NLL*>

AUFBEREITUNGS-TECHNIK
1960 N3 P107-120 CRL/T.905 <CRL>
1960 N4 P170-183 CRL/T.905 <CRL>
1960 N5 P216-225 CRL/T.905 <CRL>
1960 V1 N7 P287-298 CRL/T.979 <CRL>
1962 N10 P437-446 T.1244 <CRL>
1962 N11 P479-489 T.1244 <CRL>
1966 N4 P192-206 74-12628-13H <*>
1968 V9 P603-608 74-10308-13H <*>
1969 V10 N11 P657-661 5828.4F (23094) <NLL*>
1970 N9 P531-536 T.4797D <CRL>
1971 N3 P119-127 T.4765D <CRL>
1971 N3 P128-133 T.4767D <CRL>
1971 N3 P134-136 T.4763D <CRL>
1971 N4 P212-223 74-12629-13H <*>
1972 N2 P105-111 10726 <BISI>
1972 N8 P493-497 10926 <BISI>
1973 N3 P136-141 74-10692-21D <*>
1974 V15 N4 P181-186 74-13712-21D <*>

AUTOMATIKA. LJUBLJANA
1972 V13 P330-332 74-11158-09A <*BLL>

AUTOMATIZACE
1972 N6 P159-160 74-11159-09B <*BLL>

AUTOMOBILE. PARIS
1974 N338 P100-103 74-13529-21G <*>

AUTOMOBIL-REVUE
1969 N21 P37-39 7938 <TC>
1969 N22 P57 7939 <TC>

AUTOMOBILTECHNISCHE ZEITSCHRIFT
1955 V57 N6 P170-172 74-20460 <*>
1968 V70 P1-6 74-11486-13F <*> 0
1968 V70 P104-108 74-11486-13F <*> 0
1968 V70 P131-134 74-11486-13F <*> 0
1973 V75 P85-90 74-11487-13F <*>
1974 V76 P247-254 74-13910-13F <*>
1974 V76 P258-263 74-13911-13F <*>

AUTO MOTOR UND SPORT
1972 N13 P32-47 74-11485-13F <*>

AVIATSIYA I KOSMONAVTIKA
1964 N11 P50-59 ETC-66-26632 <*ETC>

1966 N9 P68-70 N67-24320 <*=>
1971 N2 P30-31 N73-23838 <*=>
1971 N4 P32-33 N73-23868 <*=>
1971 N4 P34-35 N73-23839 <*=>
1972 N12 P38-39 JPRS-59061 <=>
1973 N1 P28-29 JPRS-58678 <=>
1973 N1 P32-33 JPRS-58678 <=>
1973 N2 P38-39 JPRS-58781 <=>
1973 N5 P38-39 N73-26093 <*=>
1973 N6 P40-43 N73-32778 <*=>
1973 N7 P32-34 N73-30992 <*=>
1973 N7 P36-37 N73-31777 <*=>
1973 N10 P30-31 N74-16534 <*=>

AVTOMATICHESKAYA SVARKA; SBORNIK
1955 N12 P84-89 179/73 <VER>
1955 V8 N6 P54-63 5828.4F (22669) <BLL>
1957 N6 P87-90 TT-70-59116 <=>
1972 N6 P1-4 JPRS-57281 <=>
1972 N8 P15-18 AD-755 766 <=>

AVTOMATIKA I PRIBOROSTROENIE; NAUCHNO-TEKHNICHESKII SBORNIK. KIEV
1964 V3 N3 P8-10 TT-65-30124-R <*=>
1964 V3 N3 P67-68 TT-65-30124-R <*=>

AVTOMATIKA I TELEMEKHANIKA
1955 V16 N2 P129-149 74-20315 <*>
1965 V26 N1 P188-190 TT-65-30521-R <*=>
1972 N9 P5-86 JPRS-58030 <=>

AVTOMATIKA, TELEMEKHANIKA I SVYAZ
1970 N12 P34-35 AD-763 418 <=>

AVTOMATIKA I VYCHISLITELNAYA TEKHNIKA (LATVIJAS PSR ZINATNU AKADEMIJA. RIGA. ELEKTRONIKAS UN SKAITLOSANAS TEHNIKAS INSTITUTS. RAKSTI)
1971 N2 P26-29 RTS 8432 <BLL*>
1971 N2 P30-34 RTS 8433 <BLL*>

AVTOMATIZATSIYA PROEKTIROVANIYA V ELEKTRONIKE
1970 N1 P43-49 AD-756 336 <=>

AVTOMOBILNAYA (I TRAKTORNAYA) PROMYSHLENNOST
1961 N11 P4-7 74-13325-21G <*>
1962 N9 P3-8 74-13326-21G <*>
1964 V30 N12 P28-31 TT-65-30584-R <*=>
1969 N4 P1-4 74-13324-21G <*>
1970 V36 N1 P36-38 AD-721 009 <=>
1971 N11 P18-22 AD-759 663 <=>
1971 N11 P22-25 AD-762 496 <=>
1973 V39 N4 P8-10 74-10307-21B <*>

AVTOMOBILNYE DOROGI. MOSCOW
1962 V25 N9 P9-11 TT-64-11842-R <*=>

AVTOMOBILNYI TRANSPORT
1964 V42 N10 P32-33 TT-65-30931-R <*=>
1970 N1 P19-20 AD-763 414 <=>
1970 N10 P26-70 AD-764 127 <=>
1971 N4 P31-32 AD-760 397 <=>
1971 N10 P38-39 AD-765 966 <=>
1971 N11 P27-28 AD-756 560 <=>

AZERBAIDZHANSKII KHIMICHESKII ZHURNAL
1970 N3 P81-82 74-20351 <*>
1971 N5/6 P36-39 66 <RLT>

AZERBAIDZHANSKOE NEFTYANOE KHOZYAISTVO
1971 N1 P36-38 AD-751 249 <=>
1971 N2 P39-41 AD-749 836 <=>
1972 N9 P41-42 50B136R <ATS>
1972 N12 P30-31 C-13276 <NRC>
1972 V52 N5 P23-24 73B134R <ATS>
1973 V53 N1 P21-22 83B136R <ATS>
1973 V53 N2 P17-19 75C138R <ATS>
1973 V53 N3 P22-23 39B137R <ATS>
1973 V53 N11 P26-27 LUFT-263 <LUFT>

BHM
SEE BERG. UND HUETTENMAENNISCHE MONATSHEFTE

BAENDER, BLECHE, ROHRE. DUESSELDORF
1969 V10 N5 P294-299 10911 <BISI>
1971 V12 N11 P509-515 10865 <BISI>
1972 V13 P207-210 11161 <BISI>
1972 V13 N2 P80-81 10350 <BISI>
1972 V13 N4 P199-206 10494 <BISI>
1972 V13 N5 P239-241 10839 <BISI>
1972 V13 N12 P605-613 INC 746-1453 <BLL*>
1973 V14 N4 P147-149 11556 <BISI>
1973 V14 N6 P255-256 11593 <BISI>

BALNEOLOGE. BERLIN
1937 V4 P58-63 N74-11881 <*=>

BANYASZATI ES KOHASZATI LAPOK, KOHASZAT
1968 V101 N4 P120-124 9022.09 (6153) <BLL*>
1971 N9 P391-393 10337(REV) <BISI>

BANYASZATI ES KOHASZATI LAPOK, KOOLAJ ES FOLDGAZ
1969 V2 N6 P171-176 77A132H <ATS>
1972 V5 N11 P340-343 97B133H <ATS>
1973 V6 P205-208 62B137H <ATS>
1973 V6 P295-299 66C138H <ATS>
1973 V6 P336-341 87C138H <ATS>

BAU UND MOEBELSCHREINER. STUTTGART
1972 N9 P59-61 213 <FIRA>
1972 N10 P73-76 217 <FIRA>
1972 N12 P64-66 223 <FIRA>
1973 N1 P76-77 234 <FIRA>
1973 N5 P93-97 233 <FIRA>

BAUINGENIEUR
1966 V41 N7 P274-281 74-11204-20K <*>
1972 V47 P351-362 74-11160-13M <*BLL>

BAUSTOFFINDUSTRIE
1965 V8 P235-241 5196 (1673) <BLL>
1966 V9 P237-239 8732 (1464) <BLL>
1973 V16 N4 P15-18 74-12603-13C <*> 0

BAUTECHNIK
1973 V50 P7-20 74-12787-13M <*BLL>

BAYERISCHES LANDWIRTSCHAFTLICHES JAHRBUCH
1970 V47 N3 P446-464 315 <NIAE>

BEDRIJF EN TECHNIEK. AMSTERDAM
1971 V26 N761 P2318-2321 9022.81 (2866) <BLL*>

BEDRIJFSONTWIKKELING: EDITIE VEEHOUDERIJ
1971 V2 N3 P47-52 300 <NIAE>
1972 N3 P539-542 5828.4F (22993) <BLL*>

BEITRAEGE ZUR ENTOMOLOGIE
1955 V5 P521-639 C-13563 <NRC>

BEITRAEGE ZUR GEOPHYSIK
1970 V79 P229-235 N73-23471 <*=>
1971 V80 P61-64 N73-23478 <*=>
1971 V80 P65-74 N73-23672 <*=>
1972 V81 N3/5 P205-212 74-10496-08N <*>
1972 V81 N3/5 P254-258 AD-759 127 <=>

BEITRAEGE ZUR GERICHTLICHEN MEDIZIN
1972 V29 P421-424 74-10957-06T <*>

BEITRAEGE ZUR KLINIK UND ERFORSCHUNG DER TUBERKULOSE UND DER LUNGENKRANKHEITEN
1967 V135 P231-243 74-13327-06E <*>

BEITRAEGE ZUR KLINIK DER TUBERKULOSE UND ZUR SPEZIFISCHEN TUBERKULOSEFORSCHUNG
1932 V79 P368-382 74-20358 <*>

BEITRAEGE ZUR KLINISCHEN CHIRURGIE
1966 V212 P146-153 74-11017-06E <*>
1968 V216 P359-363 8459 <TC>
1972 V219 N6 P532-537 74-12677-06E <*>

BEITRAEGE ZUR MEERESKUNDE. BERLIN
1972 V30/1 P27-34 C-12653 <NRC>
1972 V30/1 P173-186 C-12684 <NRC>

BEITRAEGE ZUR PATHOLOGIE. STUTTGART
1972 V146 P55-62 C-13699 <NRC>

BEITRAEGE ZUR PATHOLOGISCHEN ANATOMIE UND ZUR ALLGEMEINEN PATHOLOGIE
1913 V55 P373-415 74-12754-06E <*>
1938 V101 P268-300 74-20316 <*>
1953 V113 P100-120 74-20179 <*>

BEITRAEGE ZUR PHYSIK DER (FREIEN) ATMOSPHAERE
TITLE VARIES
1924 V12 P33-35 N73-24700 <*=>

BEITRAEGE AUS DER PLASMAPHYSIK
1965 V5 P307-329 74-11885-20I <*>

BEITRAEGE ZUR SILIKOSE-FORSCHUNG (PNEUMOKONIOSE)
TITLE VARIES
1957 V2 P455-460 8754 <TC>
1961 V4 P121-144 6010 <TC>

BEITRAEGE ZUR TABAKFORSCHUNG
1968 V4 N7 P275-277 8187 <TC>
1969 V5 N1 P28-33 8290 <TC>

BEKLEIDUNG UND MASCHENWARE. LEIPZIG
1972 V11 N1 P38-40 74-11399-11E <*BLL>

BERGAKADEMIE. LEIPZIG
1960 V12 N1 P33-35 CSIRO-TR-5837 <CSIR>

BERGBAU-ARCHIV. ESSEN
1961 V22 N3 P1-26 T.1204 <CRL>

BERGBAUWISSENSCHAFTEN
1956 V3 N9 P254-259 74-21029 <*>

BERG- UND HUETTENMAENNISCHE MONATSHEFTE
1971 V116 N7 P248-251 11108 <BISI>
1971 V116 N7 P251-254 8599 <HB>
1971 V116 N11 P458-462 11128 <BISI>
1972 V117 P359-370 11221 <BISI>

BERICHTE AUS DER BAUFORSCHUNG
1973 N86 ENTIRE ISSUE 74-13409-13M <*> 0

BERICHT DER DEUTSCHEN BOTANISCHEN GESELLSCHAFT
1890 V8 P17-46 9022.215 (87) <BLL>
1900 V18 P224-230 C-13339 <NRC>
1911 V29 P19-26 74-20003-06C <*>
1951 V64 P327-341 74-10744-02D <*>
1961 V74 P55-63 C-13492 <NRC>
1969 V82 P415-425 5828.4F (23118) <BLL*>
1970 V83 N2 P41-54 74-13192-06C <*BLL>

BERICHT DER DEUTSCHEN BUNSENGESELLSCHAFT FUER PHYSIKALISCHE CHEMIE

1963 V67 N2 P205-212 3623.66 (3227) <BLL*>
1963 V67 N4 P373-377 C-12715 <NRC>
1965 V69 P20- 5828.4F (23205) <BLL*>
1971 V75 P1221-1231 74-13753-07D <*BLL>
1971 V75 N1 P27-32 74-12674-07D <*>
1973 V77 P967-975 74-12811-07D <*>
1973 V77 N3 P145-160 46B1376 <ATS>
1973 V77 N3 P205-207 44B1376 <ATS>

BERICHTE DER DEUTSCHEN CHEMISCHEN GESELLSCHAFT
1875 V8 P1095-1097 74-20364 <*>
1898 V31 P2997-3002 74-20343 <*>
1906 V39 P2376- 5206.6 (359) <BLL>
1923 V56 P2283-2284 74-20178 <*>
1928 V61 P1936-1939 67-1488-07C <*>
7915 <TC>
1928 V61 N2 P2177-2183 74-20180 <*>
1928 V61 N2 P2465-2469 74-20181 <*>
1941 V74 P1365-1372 74-20282 <*>

BERICHT DER DEUTSCHEN KERAMISCHEN GESELLSCHAFT
1960 V37 N11 P493-503 74-11618-07B <*>
1962 V39 P115-124 74-13912-13H <*>
1962 V39 N3 P181-187 CSIRO-TR-5990 <CSIR>
1963 V40 P320-326 BGIRA-580 <BGIR>
1969 V45 P240-243 74-13530-11B <*> 0
1971 V48 P435-440 74-10342-11B <*NLL>
1972 V49 N3 P76-80 74-12046-07B <*>
1972 V49 N5 P155-158 43A1316 <ATS>
1973 V50 P75-81 74-11161-11B <*BLL>
1973 V50 P228-234 BGIRA-932 <BGIR>

BERICHT DES DEUTSCHEN WETTERDIENSTES. BAD KISSINGEN
1958 V48 N7 P3-24 5828.4F (22825) <NLL*>

BERICHTE DER DEUTSCHEN WISSENSCHAFTLICHEN KOMMISSION FUER MEERESFORSCHUNG
1971 V22 N1 P85-86 C-12561 <NRC>
1971 V22 N2 P219-225 C-12562 <NRC>

BERICHTE DER GESELLSCHAFT FUER KOHLENTECHNIK. HALLE
1931 V3 P452-459 74-20182 <*>

BERICHT DER SCHWEIZERISCHEN BOTANISCHEN GESELLSCHAFT
1950 V60 P413-425 CSIRO-TR-6276 <CSIR>

BERICHT DES VEREINS DEUTSCHER INGENIEURE
SEE VDI-BERICHTE

BERICHT UEBER DIE VERSAMMLUNG DER DEUTSCHEN OPHTHALMOLOGISCHEN GESELLSCHAFT. HEIDELBERG
1969 V70 P176-179 9022.066F (BT 2255) <BLL>
1969 V70 P182-186 9022.066F (2256) <BLL>

BERLINER KLINISCHE WOCHENSCHRIFT
1886 V23 P877-881 74-20188 <*>
1891 V28 P665-666 74-20352 <*>
1908 V45 P1188-1189 74-20183 <*>

BERLINER UND MUENCHENER TIERAERZTLICHE WOCHENSCHRIFT
1968 V81 N1 P15-16 74-10743-02E <*>
1971 V84 P8-11 74-11279-02E <*>
1971 V84 P459-468 74-11302-06M <*>
1971 V84 N16 P308-312 C-13159 <NRC>

BERUFSDERMATOSEN
1972 V20 N5 P222-238 74-11280-06J <*>

BETON. HERSTELLUNG, VERWENDUNG
1970 V20 N2 P63-65 5205.9 (1774) <BLL*>
1970 V20 N3 P99-104 5205.9 (1774) <BLL*>
1970 V20 N7 P303-309 74-10529-13C <*> 0
1970 V20 N8 P347-352 74-10529-13C <*> 0

BETON UND EISEN
1928 V27 N21 P400-401 9022.09 (6182) <BLL*>

BETON UND STAHLBETONBAU
1973 V68 P221-226 74-12285-13C <*>
1974 V69 N1 P16-19 74-13043-13C <*> 0

BETON I ZHELEZOBETON
1962 V8 P414-418 ETC-65-29502 <*ETC>
1962 V8 P422-424 ETC-65-29503 <*ETC>
1963 V9 N8 P369-371 TT-64-15732-R <*=>
1973 N4 P33-35 74-12779-13M <*BLL>

BEZOPASNOST TRUDA V PROMYSHLENNOSTI
1965 N8 P50-52 61B133R <ATS>
1971 V15 N11 P40-41 8313.4 (6210) <BLL*>
1972 V16 N10 P50 8313.4 (6243) <BLL*>

BILD UND TON
1954 V7 N11 P326-328 74-12463-14E <*> 0
1970 V23 N12 P357-364 5828.4F (14660) <BLL>
1971 V24 N10 P301-307 5828.4F (14665) <BLL>
1973 V26 N4 P111-119 74-12464-14E <*>
1973 V26 N6 P175-178 74-13109-14E <*>
1973 V26 N7 P197-202 74-13109-14E <*>
1973 V26 N7 P221 74-13109-14E <*>

BINNENGEWAESSER. STUTTGART
1950 V18 P156-159 9022.29 (57) <BLL*>

BIOCHEMICAL PHARMACOLOGY. LONDON
1970 V19 P1893-1912 74-10171-06E <*>
1970 V19 P1929-1942 74-10170-06E <*>

BIOCHEMISCHE ZEITSCHRIFT
1917 V78 P112-144 74-20186 <*>
1931 V230 P353-372 CSIRO-TR-5643 <CSIR>
1931 V239 P232-234 C-12875 <NRC>
1933 V261 P425-432 74-13120-06A <*>
1939 V300 P416-419 74-20025-06A <*> 0
1955 V326 P231-236 5207 (1724) <BLL*>
1965 V342 P518-531 74-20346 <*>

BIOCHIMICA ET BIOPHYSICA ACTA
1947 V1 P292-314 74-12047-06A <*>
1961 V50 P186-188 74-12149-06A <*>
1966 V123 P306-318 74-10742-06A <*>
1968 V168 P573-575 N74-14862 <*=>
1971 V242 P371-380 74-11481-06A <*> 0
1973 V315 P73-82 74-12675-06P <*>

BIOFIZIKA
1956 V1 N8 P713-720 74-20754 <*>
1960 V5 P339-345 74-20755 <*>
1962 V7 N2 P227-232 74-20756 <*>
1964 V9 N6 P678-689 TT-65-30206-R <*=>
1972 V17 P916-917 N73-21160 <*=>
1973 V18 N1 P148-152 74-10572-06A <*>

BIOKHIMIYA
1939 V4 P251-259 74-13442-06A <*>
1952 V17 P362-367 74-20920 <*>
1955 V20 N4 P438-443 74-20757 <*>
1964 V29 P1150-1157 74-20735 <*>
1972 V37 N4 P726-731 55 <RLT>
1972 V37 N4 P762-769 56 <RLT>
1972 V37 N4 P775-780 57 <RLT>
1973 V38 N5 P897-900 N74-15782 <*=>

BIOLOGIA. BRATISLAVA
1967 V22 N2 P118-123 RTS 8291A <NLL*>
1970 SB V25 N11 P797-803 RTS 7793 <NLL*>
1971 V26 N1 P65-76 RTS 8472 <BLL*>
1972 V27 P829-839 C-13560 <NRC>

BIOLOGICA LATINA
1956 V9 P31-47 74-20736 <*>

BIOLOGICHESKII ZHURNAL ARMENII
1968 V21 N4 P3-11 74-13440-06C <*> 0
1973 V26 N1 P44-49 74-11162-06A <*BLL>

BIOLOGISCHE UNTERSUCHUNGEN. STOCKHOLM
1893 SNS V5 P9-26 74-20309 <*>
1893 SNS V5 P55-68 74-20308 <*>

BIOLOGISCHES ZENTRALBLATT
1913 V33 N10/1 P620-628 C-13031 <NRC>
1913 V33 N10/1 P629-638 C-13031 <NRC>
1917 V37 P534-562 5828.4F (23084) <NLL*>
1952 V71 P529-543 74-12299-06C <*>

BIOLOGIYA VNUTRENNYKH VOD. INFORMATSIONNYI BYULLETEN
1967 N1 P31-34 C-12803 <NRC>
1971 N10 P40-42 C-12847 <NRC>
1971 N10 P57-61 74-13755-06C <*BLL>
1973 N16 P29-34 74-10794-06C <*NLL>
1973 N17 P5-7 74-13754-06M <*BLL>

BIOMEDIZINISCHE TECHNIK
1972 V17 N4 P122-126 74-10172-06E <*>

BIOMETRICS
1973 V29 P735-749 74-11744-06B <*>

BITAMIN
1968 V37 N1 P1-4 C-13046 <NRC>
1971 V44 N5 P231-235 RTS 8367 <BLL*>

BITUMEN, TEERE, ASPHALTE, PECHE UND VERWANDTE STOFFE
1973 V24 P386-387 74-11446-13C <*>

BIULETYN INSTYTUTU NAFTOWEGO, KATOWICE
1972 V22 N5 P17-19 59B135P <ATS>
74-10196-08G <*>

BIULETYN SLUZBY SANITARNO-EPIDEMIOLOGICZNEJ WOJEWODZTWA KATOWICKIEGO
1970 V14 N2 P179-206 74-13204-06J <*>

BLECH, (ROHRE, PROFILE). COBURG
TITLE VARIES
1972 N2 P53-56 10284 <BISI>
1972 N4 P137-142 10386 <BISI>

BLUT
1971 V23 P92-103 74-10173-06E <*>
1972 V25 P26-28 74-10174-06E <*> O

BODENKUNDE UND PFLANZENERNAEHRUNG
SEE ZEITSCHRIFT FUER PFLANZENERNAEHRUNG, DUENGUNG UND BODENKUNDE

BOLETIM DA DIRECTORIA DA PRODUCCAO ANIMAL, RIO GRANDE DO SUL, PORTE ALEGRE, BRAZIL
1956 SB N25 P62-83 74-13438-02E <*> O

BOLETIN, ASOCIACION MEXICANA DE GEOFISICOS Y EXPLORACION
1966 V7 N1 P33-58 10B137SP <ATS>

BOLETIN DE LA SOCIEDAD ESPANOLA DI CERAMICA
1969 V8 P321-338 BGIRA-861 <BGIR>
1970 V9 N3 P297-309 BGIRA-847 <BGIR>
1971 V10 P615-626 BGIRA-871 <BGIR>
1973 V12 P149-165 BGIRA-924 <BGIR>

BOLLETTINO CHIMICO-FARMACEUTICO
1955 V94 N8 P303-306 74-20737 <*>

BOLLETTINO DELL'ISTITUTO SIEROTERAPICO MILANESE
1970 V49 N3 P245-267 5828.4F (14604) <BLL>

BOLLETTINO DEI LABORATORI CHIMICI PROVINCIALI, BOLOGNA
1971 V22 N3 P339-349 74-11281-06H <*>

BOLLETTINO DI OCULISTICA
1966 V45 P3-19 74-20739 <*>

BOLLETTINO DI PESCA, PISCICOLTURA E IDROBIOLOGIA, ROMA.
1951 V6 N1 P79-95 C-12829 <NRC>

BOLLETTINO DELLA SOCIETA ITALIANA DI BIOLOGIA SPERIMENTALE
TITLE VARIES
1951 V27 P1439-1444 C-13571 <NRC>
1951 V27 P1444-1446 C-13572 <NRC>
1953 V29 P1398-1401 74-11232-06L <*>
1953 V29 N12 P2005-2007 74-20741 <*>
1956 V32 P1552-1555 74-20742 <*>
1958 V34 P353-354 CSIRO-TR-6355 <CSIR>
1959 V35 P1-3 CSIRO-TR-5997 <CSIR>
1959 V35 P1417-1427 74-20744 <*>
1961 V37 P104-106 74-20745 <*>
1970 V46 P282-284 74-20740 <*>
1970 V46 P361-363 74-10140-06P <*>
1970 V46 P363-365 74-10138-06P <*>
1970 V46 P684-686 74-10139-06P <*>

BOLLETTINO TECNICO FINSIDER
1971 N296 P623-646 11114 <BISI>

BOLLETTINO DI ZOOLOGIA, PUBBLICATO DALL'UNIONE ZOOLOGICA ITALIANA
1967 V34 P84-85 C-13554 <NRC>

BOSHOKU GIJUTSU
1966 V15 N2 P1-7 74-11047-11F <*>
1967 V16 N5 P201-207 42B137J <ATS>
1969 V18 N2 P65-73 8032 <BISI>
1969 V18 N9 P393-398 74-11226-11G <*>
1972 V21 N5 P209-218 74-13191-11F <*BLL>

BOTANICAL MAGAZINE. TOKYO
SEE SHOKUBUTSUGAKU ZASSHI

BOTANICHESKIE MATERIALY - NOTULAE SYSTEMATICAE GERBAKIYA BOTANICHESKOGO INSTITUTA, AKADEMIYA NAUK SSSR, LENINGRAD
1950 V12 P212-221 ETC-67-20000 <*ETC>

BOTANICHESKII ZHURNAL
1949 V34 P582-592 RTS 5243 <BLL*>
1960 V45 P1810-1812 74-20919 <*>
1960 V45 N10 P1538-1540 CSIRO-TR-5402 <CSIR>
1961 V46 P399-407 C-13624 <NRC>
1961 V46 N2 P286-290 RTS 8154 <BLL*>
1961 V46 N8 P1169-1171 RTS 8293 <NLL*>
1962 V47 P416-418 74-20922 <*>
1962 V47 P1029-1032 ETC-65-23229 <*ETC>
1962 V47 N1 P96-99 ETC-65-23233 <*ETC>
1962 V47 N6 P802-807 TT-64-15729-R <*=>

1964 V49 N9 P1237-1247 ETC-65-20427 <*ETC>
1964 V49 N9 P1272-1278 ETC-65-23234 <*ETC>
1965 V50 N11 P1509-1522 ETC-66-26686 <*ETC>
1965 V50 N12 P1694-1701 ETC-66-25730 <*ETC>
1968 V53 P661-669 C-13337 <NRC>
1969 V54 N1 P77-83 C-12449 <NRC>
1971 V56 P761-774 74-11345-06C <*>
1971 V56 N8 P1105-1121 RTS 8448 <BLL*>
1973 V58 N2 P225-230 74-12780-18J <*BLL>

BOTANIKAI KOZLEMENYEK
1969 V56 P181-188 C-13630 <NRC>

BOTYU-KAGAKU, SCIENTIFIC INSECT CONTROL
1968 V33 N1 P25-35 C-13715 <NRC>
1972 V38 N2 P81-86 38B136J <ATS>

BOUW
1969 V24 N14 P556-561 5205.9 (1763) <BLL*>

BRAIN AND NERVE, TOKYO
SEE NO TO SHINKEI

BRAIN RESEARCH, AMSTERDAM
1973 V55 P107-122 N73-30994 <*=>

BRANDVERHUETUNS-BRANDBEDKAEMPFUNG
1971 N1 P15-20 3810.97 (493) <BLL*>
1971 N2 P18-21 3810.97 (493) <BLL*>

BRASIL ACUCAREIRO
1966 V68 N5 P42-48 6735 <TC>

BRATISLAVSKE LEKARSKE LISTY
1970 V53 N3 P329-332 74-11217-060 <*>
1972 V58 P408-412 74-10175-060 <*>

BRAUNKOHLE
1932 V31 P253 T.379 <MU>
1937 V36 P781- T.377 <MU>

BRAUNKOHLE, WAERME UND ENERGIE
1953 V5 P12-20 T.378 <MU>

BRAUWISSENSCHAFT
1973 V26 N2 P46-50 C-12899 <NRC>

BRENNSTOFF-CHEMIE
1955 V36 N15/6 P236-239 T.616 <CRL>
1956 V37 N13/4 P194-198 11106 <BISI>
1959 V40 N5 P36-42 T.539 <CRL>
1959 V40 N6 P189-194 T.541 <CRL>
1959 V40 N9 P286-289 T.530 <CRL>
1960 V41 N3 P70-79 T.543 <CRL>
1960 V41 N6 P166-170 T.644 <CRL>
1960 V41 N6 P170-176 T.661 <CRL>
1961 V42 N3 P84-90 T.961 <CRL>
1961 V42 N10 P305-311 T.955 <CRL>
1962 V43 P46-48 74-11138-21D <*>
1962 V43 P325-327 74-11139-21D <*>
1962 V43 N12 P353-361 T.1295 <CRL>
1962 V43 N12 P362-365 T.1297 <CRL>
1963 V44 P139-144 74-11140-21D <*>
1963 V44 N2 P33-37 74-12330-07A <*>
1965 V46 P30-33 11213 <BISI>
1966 V47 P280-285 74-20086-21B <*>
1966 V47 P289-295 74-10741-07A <*>
1967 V48 P340-346 CSIR-TR-1123 <CSSA>
1969 V50 P149-154 74-20087-21D <*>
1969 V50 P172-178 74-20101 <*>
1969 V50 N4 P97-105 8300 <TC>
1969 V50 N10 P296-299 9022.66 (2882) <BLL*>
1969 V50 N10 P300-304 9022.66 (2882) <BLL*>

BRENNSTOFF-WAERME-KRAFT
1964 V16 P333-340 N73-29008 <*=>
1967 V19 N7 P349-353 67C1386 <ATS>
1967 V19 N9 P430-435 49B1336 <ATS>
1969 V21 P461-467 C-13415 <NRC>
1969 V21 N12 P628-630 5828.4F (23017) <NLL*>
1971 V23 P246-253 74-13756-13A <*BLL>
1972 V24 P90-93 74-11394-13A <*BLL>
1972 V24 P229-233 11113 <BISI>
1972 V24 P233-236 74-11395-20D <*BLL>
1972 V24 P447-448 74-10791-14B <*NLL>
1972 V24 N9 P339-342 74-12676-07B <*>
1973 V25 P31-36 74-11393-14B <*BLL>
1973 V25 P102-104 74-11396-09C <*BLL>
1973 V25 P291-295 74-11743-21D <*>

BROMATOLOGIA I CHEMIA TOKSYKOLOGICZNA, WARSAW
1972 V5 N3 P287-293 C-12853 <NRC>
RTS 8438 <BLL*>
1972 V5 N3 P295-300 C-12860 <NRC>

BRUN'S BEITRAEGE ZUR KLINISCHEN CHIRURGIE
SEE BEITRAEGE ZUR KLINISCHEN CHIRURGIE

BRUXELLES MEDICAL
1953 V33 N4 P173-183 74-20327 <*>

BULETINUL INSTITUTULUI DE PETROL, GAZE SI GEOLOGIE BUCHAREST
1967 V16 P83-93 76B135RU <ATS>

BULETINUL INSTITUTULUI POLITECHNIC (GHEORGHE GHEORGIU-DEJ) BUCURESTI
TITLE VARIES
1971 V33 N5 P137-144 11403 <BISI>

BULETINUL STIINTIFIC. INSTITUTUL DE CONSTRUCTII. BUCHAREST
1969 V12 N1 P87-96 5828.4F (22012) <BLL*>

BULGARSKI TIUTIUN
1973 V18 N1 P31-37 71B137B <ATS>

BULLETIN DE L'ACADEMIE R. DE BELGIQUE. CLASSE DES SCIENCES
1910 V12 P808-845 74-11870-12B <*>

BULLETIN DE L'ASSOCIATION FRANCAISE POUR L'ETUDE DU CANCER
1965 V52 P35-48 74-13913-06E <*>

BULLETIN DE L'ASSOCIATION SUISSE DES ELECTRICIENS
SEE BULLETIN DES SCHWEIZERISCHEN ELEKTROTECHNISCHEN VEREINS

BULLETIN. ASSOCIATION TECHNIQUE DE L'INDUSTRIE PAPETIERE
1963 V17 N1 P52-56 C-12898 <NRC>

BULLETIN BIOLOGIQUE DE LA FRANCE ET DE LA BELGIQUE
1947 N33 P160-163 SUP 74-10740-06C <*>

BULLETIN DU BUREAU DE RECHERCHES GEOLOGIQUES ET MINIERES. FRANCE. SERIES 2. SECTION II. GEOLOGIE APPLIQUEE
1972 N1 P1-9 74-10176-08G <*>

BULLETIN DU BUREAU DE RECHERCHES GEOLOGIQUES ET MINIERES, FRANCE. SERIES 2. SECTION IV. GEOLOGIE GENERALE ET DIVERS
1972 N1 P49-65 74-10195-09B <*>

BULLETIN DU CANCER. PARIS
1973 V60 P105-118 74-13918-06E <*>
1973 V60 P131-142 74-13914-06E <*>
1973 V60 P143-162 74-13915-06E <*>
1973 V60 P163-178 74-13917-06E <*>
1973 V60 P197-212 74-13916-06E <*>
1973 V60 P217-234 74-12300-06E <*>
1973 V60 N1 P15-29 74-11233-06R <*>
1973 V60 N2 P179-186 74-13707-06O <*>
1974 V61 N1 P1-9 74-13708-06E <*>
1974 V61 N1 P51-60 74-13711-06E <*>
1974 V61 N1 P61-68 74-13710-06E <*>
1974 V61 N1 P69-77 74-13709-06E <*>
1974 V61 N1 P93-110 74-13706-06R <*>

BULLETIN. CENTRE BELGE D'ETUDE ET DE DOCUMENTATION DES EAUX
1970 N323 P421-430 C-12736 <NRC>
1971 V24 N336 P457-464 9022.09 (6027) <BLL*>

BULLETIN. CENTRE DE RECHERCHES D'ESSAIS DE CHATOU
1966 V18 P63-72 74-20085-13B <*>

BULLETIN OF THE CHUGOKU AGRICULTURAL EXPERIMENT STATION
SEE CHUGOKU NOGYO SHIKENJO HOKOKU (AND SERIES)

BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIES A. FRANCE
1973 SA N1/2 P201-234 74-12954-18L <*BLL>

BULLETIN DE LA DIRECTION DES ETUDES ET RECHERCHES. SERIES B. FRANCE
1968 SB N3 P23-43 6196.3 (383) <BLL*>
1973 N1 P49-91 9022.035 (353) <BLL>

BULLETIN OF THE ELECTRONICS GENERAL RESEARCH INSTITUTE, JAPAN

SEE DENSHI GIJUTSU SOGO KENKYUJO IHO

BULLETIN OF THE FACULTY OF FISHERIES, HOKKAIDO UNIVERSITY
SEE HOKKAIDO DAIGAKU SUISANGAKUBU KENKYU IHO

BULLETIN OF THE FACULTY OF FISHERIES, NAGASAKI UNIVERSITY
SEE NAGASAKI DAIGAKU SUISANGAKUBU KENKYU HOKOKU

BULLETIN OF THE FACULTY OF TEXTILE FIBERS, KYOTO UNIVERSITY OF INDUSTRIAL ARTS AND TEXTILE FIBERS
SEE KYOTO KOGEI SEN I DAIGAKU SEN I GAKUBU GAKUJUTSU HOKOKU

BULLETIN FRANCAIS DE PISCICULTURE
1973 N249 P127-142 C-13480 <NRC>

BULLETIN OF THE FRESHWATER FISHERIES RESEARCH LABORATORY, JAPAN
SEE TANSUI KU SUISAN KENKYUSHO KENKYU HOKOKU

BULLETIN OF THE GEOLOGICAL SURVEY OF JAPAN
SEE CHISHITSU CHOSOJO GEPPO

BULLETIN OF THE GOVERNMENT FOREST EXPERIMENT STATION, TOKYO
SEE RINGYO SHIKENJO KENKYU HOKOKU

BULLETIN OF THE GOVERNMENT INDUSTRIAL RESEARCH INSTITUTE, NAGOYA
SEE NAGOYA KOGYO GIJUTSU SHIKEN-SHO HOKOKU

BULLETIN OF THE GOVERNMENT RESEARCH INSTITUTE, OSAKA
SEE OSAKA KOGYO GIJUTSU SHIKEN-SHO KIHO

BULLETIN OF THE HAKODATE MARINE OBSERVATORY, JAPAN
SEE HAKODATE KAIYO KISHODAI YOHO

BULLETIN OF THE INDUSTRIAL RESEARCH INSTITUTE OF KANAGAWA PREFECTURE
SEE KANAGAWA-KEN KOGYO SHIKENJO KENKYU HOKOKU

BULLETIN D'INFORMATION, CENTRE NATIONAL D'ETUDES ET D'EXPERIMENTATION DE MACHINISME AGRICOLE, ANTONY, FRANCE.
1972 N171 P23-29 321 <NIAE>
1972 N174 P33-39 318 <NIAE>

BULLETIN D'INFORMATION DES CENTRALES ELECTRIQUES, FRANCE
1971 N74 P7-13 9022.09 (6058) <BLL*>
1971 N74 P14-18 9022.09 (6059) <NLL*>
1971 N74 P19-21 9022.09 (6060) <BLL*>
1971 N74 P22-29 9022.09 (6061) <BLL*>
1971 N74 P30-36 9022.09 (6062) <BLL*>

BULLETIN D'INFORMATIONS SCIENTIFIQUES ET TECHNIQUES, COMMISSARIAT A L'ENERGIE ATOMIQUE, FRANCE
1970 N148 P55-65 9022.09 (5597) <BLL*>
1971 N155 P17-20 74-11955-11G <*>
1973 N181 P51-59 74-10739-18H <*>
1973 N182 P5-6 74-12783-18I <*BLL>
1973 N182 P23-27 74-12782-18J <*BLL>
1973 N182 P61-69 74-12781-18J <*BLL>
1973 N182 P91-95 74-12784-18I <*BLL>

BULLETIN DE L'INSTITUT ET OBSERVATOIRE DE PHYSIQUE DU GLOBE, PUY-DE-DOME, CLERMONT-FERRAND
1960 N3 P121-123 CSIRO-TR-5333 <CSIR>

BULLETIN DE L'INSTITUT OCEANOGRAPHIQUE, MONACO
1954 N1039 P2-4 74-20307 <*>

BULLETIN DE L'INSTITUT PASTEUR
1974 V72 P11-34 74-13531-06E <*>
1974 V72 P177-219 74-13532-06M <*>

BULLETIN DE L'INSTITUT TEXTILE DE FRANCE
1968 V22 N137 P585-594 7823 <TC>

BULLETIN OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH, JAPAN
SEE RIKAGAKU KENKYUSHO HOKOKU

BULLETIN OF THE INSTITUTE OF SPACE AND AERONAUTICS UNIVERSITY OF TOKYO
SEE TOKYO DAIGAKU UCHU HOKU KENKYUJO HOKOKU

BULLETIN OF J.S.M.E. TOKYO
1961 V4 N15 P531-538 54B133G <ATS>
1965 V8 N31 P367-375 55B133G <ATS>

BULLETIN OF THE JAPAN IRON AND STEEL FEDERATION
SEE TEKKO KAIHO

BULLETIN OF THE JAPAN SEA REGIONAL FISHERIES RESEARCH LABORATORY
SEE NIPPON KAIKU SUISAN KENKYUSHO KENKYU HOKOKU

BULLETIN OF THE JAPANESE SOCIETY OF SCIENTIFIC FISHERIES
SEE NIHON SUISAN GAKKAI-SHI

BULLETIN DE MEDECINE LEGALE (ET DE TOXICOLOGIE MEDICALE) LYON
TITLE VARIES
1972 V15 N4 P243-251 16B133F <ATS>

BULLETIN ET MEMOIRES DE LA SOCIETE MEDICALE DES HOPITAUX DE PARIS
1907 S3 V24 P1203-1211 74-20187 <*>

BULLETIN DU MUSEUM NATIONAL D'HISTOIRE NATURELLE, PARIS
1969 S2 V41 N5 P1278-1289 74-13817-06F <*>

BULLETIN OF THE NAGOYA INSTITUTE OF TECHNOLOGY
SEE NAGOYA KOGYO DAIGAKU GAKUHO

BULLETIN OF THE NATIONAL INSTITUTE OF AGRICULTURAL SCIENCES, SERIES C, PLANT PATHOLOGY AND ENTOMOLOGY, TOKYO.
SEE NOGYO GIJUTSU KENKYUJO HOKOKU C, BYORI, KONCHU.

BULLETIN OF THE NATIONAL INSTITUTE OF AGRICULTURAL SCIENCES, SERIES D, PLANT PHYSIOLOGY, GENETICS AND CROPS IN GENERAL, TOKYO
SEE NOGYO GIJUTSU KENKYUSHO HOKOKU D, SEIRI, IDEN, SAKUMOTSU IPPAN

BULLETIN OF THE NATIONAL INSTITUTE OF ANIMAL INDUSTRY, JAPAN
SEE CHIKUSAN SHIKENJO KENKYU HOKOKU

BULLETIN OF THE NIPPON VETERINARY AND ZOOTECHNICAL COLLEGE, TOKYO
SEE NIHON JUI CHIKUSAN DAIGAKU KIYO

BULLETIN, OFFICE INTERNATIONAL DES EPIZOOTIES
1966 V65 P52-58 C-13131 <NRC>
1968 V69 P991-997 74-12922-06C <*>
1968 V69 P1373-1376 74-12921-06C <*>

BULLETIN DE L'OFFICE INTERNATIONAL DE LA VIGNE ET DU VIN
1970 V43 P5-15 74-11344-02D <*>
1970 V43 P117-123 74-11359-02D <*>

BULLETIN OF THE RESEARCH INSTITUTE OF MINERAL DRESSING AND METALLURGY, TOHOKU UNIVERSITY
SEE TOHOKU DAIGAKU SENKO SEIREN KENKYUSHU IHO

BULLETIN DER SCHWEIZERISCHEN AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN

1960 V16 N1/2 P76-87 74-20746 <*>

BULLETIN DES SCHWEIZERISCHEN ELEKTROTECHNISCHEN VEREINS
1942 V33 N1 P17-18 N74-15761 <*=>
1959 V50 P1-7 74-11516-09A <*>
1964 V55 N25 P1244-1249 9022.09 (6080) <BLL*>
1966 V57 P366-376 2577 <ERA>
1967 V58 P951-954 2563 <ERA>
1967 V58 P1001-1009 2585 <ERA>
1967 V58 P1043-1054 2584 <ERA>
1968 V59 P96-99 2635 <ERA>
1970 V61 N14 P637-639 9022.823 (617) <BLL>
1971 V62 N21 P1001-1008 6196.3 (862) <BLL*>
1972 V63 P893-905 74-11163-09C <*BLL>
1973 V64 P84-92 74-11164-09C <*BLL>
1973 V64 N3 P137-142 74-12594-09C <*BLL>

BULLETIN OF SCIENCE AND ENGINEERING RESEARCH LABORATORY, WASEDA UNIVERSITY
SEE WASEDA DAIGAKU RIKOGAKU KENKYUSHO HOKOKU

BULLETIN SCIENTIFIQUE DE LA FRANCE ET DE LA BELGIQUE
1906 V40 P161-186 9022.15 (1229) <BLL*>

BULLETIN SCIENTIFIQUE DE L'INSTITUT TEXTILE DE FRANCE
1972 V1 P253-267 74-12267-11E <*>
1972 V1 N1 P97-114 74-10527-11E <*>
1973 V2 P165-172 74-12268-11E <*>
1973 V2 P173-203 74-12266-11E <*>
1973 V2 P247-261 74-12265-11E <*>
1973 V2 N5 P1-15 74-10528-11E <*>
1973 V2 N5 P17-37 74-13920-11E <*>
1973 V2 N6 P137-161 74-11165-11E <*BLL>

BULLETIN DES SEANCES DE LA SOCIETE DES SCIENCES DE NANCY ET DE LA REUNION BIOLOGIQUE DE NANCY, PARIS
1955 V14 P73-74 C-13368 <NRC>
74-20363 <*>
1956 V15 P46-48 C-13369 <NRC>

BULLETIN (MENSUEL; TRIMESTREL) DE LA SOCIETE BELGE D'ELECTRICIENS
TITLE VARIES
1961 V77 N3 P221-228 9022.09 (5962) <NLL*>

BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE
1952 P563-565 7948 <TC>
1956 P453-459 8021 <TC>
1959 P1969-1971 AEC-TR-7463 <=>
1965 P626-628 8128 <TC>
1966 P1867-1872 74-12446-07C <*>
1968 N12 P4816-4820 74-12813-07B <*>
1969 P361-365 5828.4F (14638) <BLL>
1969 P432-437 7848 <TC>
1969 P1077-1082 7943 <TC>
1969 P1083-1091 7944 <TC>
1969 P2611-2618 8624 <TC>
1969 P2637-2640 8625 <TC>
1969 P2658-2662 8626 <TC>
1970 N3 P853-855 74-11445-07B <*>
1972 N4 P1258-1264 74-13328-07D <*>
1973 N1 P93-96 74-10306-06A <*>
1973 N6 P1919-1921 BNWL-TR-102 <=>
1973 N6 P1947-1953 74-10526-07C <*>
1973 N7/8 P2468-2471 74-12447-07C <*>
1974 P1656-1660 74-13919-07C <*>
1974 N3/4 P407-410 74-12812-07C <*>

BULLETIN DE LA SOCIETE FRANCAISE DE CERAMIQUE
1960 N48 P3-18 74-20487 <*>

BULLETIN DE LA SOCIETE FRANCAISE DE DERMATOLOGIE ET DE SYPHILIGRAPHIE
1968 V75 P495-496 8119 <TC>
1970 V77 P384-389 9022.066F (BT 2301) <BLL>
1971 V78 P285-286 74-13533-06E <*>

BULLETIN DE LA SOCIETE FRANCAISE DES ELECTRICIENS
1950 S6 V10 P211-215 1266 <ERA>

BULLETIN DE LA SOCIETE FRANCAISE DE MINERALOGIE (ET DE CRISTALLOGRAPHIE).
TITLE VARIES
1905 V18 P95-150 T.1361D <CRL>
1938 V61 P174-195 89A130F <ATS>
1950 V73 P154-172 88A130F <ATS>
1973 V96 P316-318 74-12814-08G <*>

BULLETIN DE LA SOCIETE INTERNATIONALE DE CHIRURGIE
1960 N3 P336-339 74-20722 <*>

BULLETIN DE LA SOCIETE R. DES SCIENCES DE LIEGE
1971 V40 N5/8 P313-328 98A131F <ATS>

BULLETIN DE LA SOCIETE DES SCIENCES NATURELLES (ET PHYSIQUE) DU MAROC
TITLE VARIES
1963 V43 N2 P55-77 74-10738-02A <*>

BULLETIN DE LA SOCIETE ZOOLOGIQUE DE FRANCE
1960 V85 P82-87 710 <NZDS>

BULLETIN DES SOCIETES D'OPHTALMOLOGIE DE FRANCE
1972 V72 P765-776 74-13705-06O <*>

BULLETIN TECHNIQUE DU BUREAU VERITAS, PARIS.
1973 V55 P130-136 74-12955-09C <*BLL>
1973 V55 P170-173 74-12956-09C <*BLL>

BULLETIN TECHNIQUE, CHAMBRE SINDICALE DES MINES DE FER DE FRANCE, NANCY
1972 N109 P187-188 74-13190-08I <*BLL>

BULLETIN TECHNIQUE DES MINES ET CARRIERES, LIEGE
1970 N125 ENTIRE ISSUE 9022.66 (2893) <BLL*>
1971 N130 P1-16 8313.4 (6084) <BLL*>

BULLETIN OF THE TOKAI REGIONAL FISHERIES RESEARCH LABORATORY
SEE TOKAI-KU SUISAN KENKYUSHO KENKYU HOKOKU

BULLETIN TRIMESTRIEL, CENTRE TEXTILE DE CONTROLE ET DE RECHERCHE SCIENTIFIQUE, ROUBAIX
1971 N79 P557-570 74-13424-11E <*> O

BULLETIN OF THE VOLCANOLOGICAL SOCIETY OF JAPAN
SEE KAZAN

BULLETIN OF THE WORLD HEALTH ORGANIZATION
1973 V48 P355-372 74-11707-06M <*>

BUMAZHNAYA PROMYSHLENNOST
1962 N10 P11-13 81087 <IPC>
1964 N7 P17-19 74-13703-11L <*>
1966 N10 P5-6 81019 <IPC>
1967 N1 P22 74-11046-11L <*>
1967 N9 P12-13 81078 <IPC>
1968 N12 P6-7 8130 <TC>
1969 N5 P19-21 74-13704-11L <*>
1973 N5 P15-16 74-13121-11L <*>
1973 N7 P12-13 LUFT-236 <LUFT>
1973 N10 P13 74-11234-11L <*>
1973 N10 P19-21 74-13702-11L <*>

BUNDESGESUNDHEITSBLATT
1964 V7 P375-378 74-13205-07C <*>

BUNSEKI KAGAKU
1962 V11 P1252-1254 74-10714-07B <*>
1962 V11 N11 P1127-1131 RTS 7631 <NLL*>
1966 V15 P104-110 8108 <TC>
1967 V16 N10 P1050-1055 N68-15868 <*=>
1972 V21 P1238-1240 96C138J <ATS>
1972 V21 N2 P252-256 74-10343-07C <*NLL>
1973 V22 P1312-1316 5828.4F (23298) <BLL*>
1973 V22 N1 P47-54 74-11166-07D <*BLL>

1973 V22 N1 P133-137 C-13162 <NRC>

BUREN
1965 N1 P34-36 12B133R <ATS>
1969 N11 P14-17 74B134R <ATS>
1970 N9 P27-30 11B133R <ATS>
1970 N11 P33-35 76B134R <ATS>
1971 N1 P22-25 38A131R <ATS>
1971 N5 P28-31 77B134R <ATS>
1971 N12 P5-8 18A132R <ATS>
1971 N12 P8-11 19A132R <ATS>
1972 N6 P16-21 31B135R <ATS>
1972 N9 P17-20 33B135R <ATS>
1973 N3 P9-12 97B137R <ATS>
1973 N3 P18-22 69C138R <ATS>
1973 N4 P10-12 70B138R <ATS>
1973 N4 P12-14 74-13206-13C <*>
1973 N4 P14-17 71C138R <ATS>

BYGG. OSLO
1961 V9 N1 P1-10 8732 (1478) <BLL>

BYGGMASTAREN. JOURNAL OF SWEDISH BUILDING
STOCKHOLM
1972 V51 N1 P13-17 74-13757-17B <*BLL>

BYULLETEN. ABASTUMANSKAYA ASTROFIZICHESKAYA OBSERVATORIYA
1966 N34 P55-62 N68-24773 <*=>
1966 N34 P63-94 N68-24820 <*=>
1966 N34 P95-100 N68-28257 <*=>

BYULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY
1964 V58 N9 P34-38 TT-65-30400-R <*=>
1968 N3 P98-100 74-13701-06E <*>
1973 N11 P11-14 74-11470-06E <*>

BYULLETEN GLAVNOGO BOTANICHESKOGO SADA. MOSCOW, PUSHKINSKOE
1962 N45 P74-80 RTS 8381 <BLL*>

1971 N78 P22-26 9022.215 (79) <BLL>

BYULLETEN INSTITUTA BIOLOGII AKADEMII NAUK BELORUSSKOI SSR. MINSK. (BYULLETEN INSTYTUT BIYALOGII. AKADEMII NAVUK BSSR)
1956 N2 P165-167 RTS 6143 <BLL*>
1958 N3 P133-135 66-51115 <=>

BYULLETEN IZOBRETENII (I TOVARNYKH ZNAKOV) TITLE VARIES
1965 N15 P89-90 AD-653 960 <=>
1968 N5 P45-46 AD-691 311 <=>
1968 N10 P128 AD-691 314 <=>

BYULLETEN MOSKOVSKOGO OBSHCHESTVA ISPYTATELEI PRIRODY. OTDEL BIOLOGICHESKII
1955 V60 N4 P73-78 RTS 6466 <BLL*>
1956 V61 N1 P13-22 74-12630-06C <*>
1960 V65 N4 P27-33 ETC-65-23235 <*ETC>
1961 N1 P115-119 CSIRO-TR-6091 <CSIR>
1964 V69 N5 P153-159 TT-65-30422-R <*=>
1964 V69 N6 P47-55 RTS 8739 <BLL*>
1968 N3 P135-136 RTS 8193 <NLL*>
1968 V73 N6 P123-139 RTS 8038 <NLL*>
1972 V77 N5 P5-18 C-13442 <NRC>
1973 V78 N6 P5-11 74-13758-06C <*BLL>

BYULLETEN MOSKOVSKOGO OBSHCHESTVA ISPYTATELEI PRIRODY. OTDEL GEOLOGICHESKII
1939 V27 N1 P83-101 74-20300 <*>
1953 V28 N2 P86-87 CSIR-TR-1119 <CSSA>
1973 V78 N1 P30-40 74-10177-08G <*>

BYULLETEN STANTSII OPTICHESKOGO NABLYUDENIYA ISKUSSTVENNYKH SPUTNIKOV ZEMLI. AKADEMIYA NAUK SSSR. ASTRONOMICHESKII SOVET
1968 N55 P92-99 AD-759 096 <=>
1970 N57 P7-13 74-11953-03A <*>
1970 N57 P20-22 74-11953-03A <*>
1970 N57 P25-27 74-11953-03A <*>
1970 N57 P27-30 74-11953-03A <*>
1970 N57 P30-33 74-11953-03A <*>
1970 N57 P34 74-11953-03A <*>
1970 N57 P35-38 74-11953-03A <*>

BYULLETEN STROITELNOI TEKHNIKI
1964 V21 N6 P29-30 TT-65-30302-R <*=>
1964 V21 N6 P36-38 TT-65-30302-R <*=>

BYULLETEN TEKHNIKO-EKONOMICHESKOI INFORMATSII
1958 N6 P41-43 54A130R <ATS>

BYULLETEN TSVETNOI METALLURGII
SEE TSVETNAYA METALLURGIYA. NAUCHNO-TEKHNICHESKII BYULLETEN

BYULLETEN VSESOYUZNOGO INSTITUTA GELMINTOLOGII. MOSCOW
1969 N2 P56-58 RTS 8095 <NLL*>
1969 N3 P62-64 RTS 8243 <NLL*>

BYULLETEN VSESOYUZNOGO INSTITUTA ZASHCHITY RASTENII. LENINGRAD
1968 N13 P32-38 74-11346-06C <*> 0
1968 N13 P42-44 C-11342(REV) <NRC>

CIT CHEMIE-INGENIER-TECHNIK
SEE CHEMIE-INGENIER-TECHNIK

CNRN NOTIZIARIO
SEE NOTIZIARIO. COMITATO NAZIONALE PER L'ENERGIA NUCLEARE. ITALY

CZ- CHEMIE-TECHNIK. HEIDELBERG
1972 V1 N2 P87-91 74-10918-07D <*>

CABLES ET TRANSMISSION
1967 V21 N2 P88-97 9022.81 (2991) <BLL*>
1972 V26 N4 P331-337 74-11392-09A <*BLL>
1973 V27 N1 P103-125 74-10737-17B <*>

CAFE, CACAO, THE. NOGENT-SUR-MARNE
1974 V18 N1 P49-54 74-12920-07C <*>

CAHIERS DU CENTRE SCIENTIFIQUE ET TECHNIQUE DU BATIMENT. PARIS
1972 N1130 ENTIRE ISSUE 74-10785-13M <*NLL>
1973 N1186 ENTIRE ISSUE 74-11391-13C <*BLL>

CAHIERS DE NOTES DOCUMENTAIRES; SECURITE ET HYGIENE DU TRAVAIL
1969 N57 P355-376 9022.09 (5848) <BLL*>

CAHIERS OCEANOGRAPHIQUES. PARIS
1962 N14 P474-483 5828.4F (20110) <NLL*>

CAHIERS O.R.S.T.O.M. PEDOLOGIE. OFFICE DE LA RECHERCHE SCIENTIFIQUE ET TECHNIQUE OUTRE-MER. PARIS
1971 V9 N1 P3-27 74-13042-02A <*> 0

CALORE
1972 N3 P119-124 74-11390-21B <*BLL>

CANADIAN JOURNAL OF PSYCHOLOGY
1971 V25 N3 P213-221 74-10197-20F <*>

CANADIAN PLANT DISEASE SURVEY. OTTAWA
1961 V41 N4 P269-270 C-3887 <NRC>

CARBON. AN INTERNATIONAL JOURNAL. OXFORD
1968 V6 P257-266 8660.5 (430) <BLL>
1968 V6 N6 P857-876 8032 <TC>

CARBONS. JAPAN
SEE TANSO

CARDIOLOGIA. BASEL

1946 V10 P289-304 74-20724 <*>

CASOPIS CESKOSLOVENSKE (CESKE) SPOLECNOSTI ENTOMOLOGICKE
TITLE VARIES
1917 V17 P40-57 9024.912 (2006) <BLL>

CASOPIS CESKOSLOVENSKEHO LEKARNICTVA
1950 V63 P15-29 8759 <TC>

CASOPIS LEKARU CESKYCH.
1964 V103 P378-380 74-20725 <*>
1965 V104 P673-676 74-13534-06L <*>

CASOPIS PRO PESTOVANI MATEMATIKY (A FYSIKY)
TITLE VARIES
1928 V57 P81-86 74-20488 <*>

CELLULOSE CHEMISTRY AND TECHNOLOGY
1967 V1 N2 P171-177 74-13743-11E <*>
1971 V6 P555-566 74-10909-11E <*>
1973 V7 P653-657 74-13041-07C <*>
1973 V7 N1 P23-29 74-10908-11E <*>
1973 V7 N1 P31-40 74-11016-11E <*>

CELLULOSE-CHEMIE
1944 V22 P137 81095 <IPC>
1944 V22 N2 P56-63 81094 <IPC>

CEMENT, WAPNO, GIPS
1961 V16 P237-242 74-13846-11B <*>
1963 V18 N5 P99-104 ETC-65-23224 <*ETC>
1963 V18 N9 P186-190 ETC-65-23225 <*ETC>
1967 V22 N8 P238-247 8137 <TC>
1972 V27 P9-12 74-10344-11B <*NLL>
1973 V28 P207-209 74-12786-13C <*BLL>

CERAMICA. FLORENCE (MILAN)
1959 V13 N5 P53-58 T.638 <CKL>

CERAMICA INFORMAZIONE. FAENZA, ITALY
1971 N55 P151-154 9022.048 (2268) <BLL*>

CERAMICS. JAPAN
SEE SERAMIKKUSU

CERCETARI METALLURGICE (SI MINERE)
TITLE VARIES
1971 V12 P243-253 10547 <BISI>

CESKA(OSLOVENSKA) DERMATOLOGIE. PRAGUE
TITLE VARIES
1973 V48 N3 P195- 74-13818-06E <*>

CESKOSLOVENSKA EPIDEMIOLOGIE, MIKROBIOLOGIE, IMUNOLOGIE
1960 V9 N3 P192-202 74-20726 <*>

CESKOSLOVENSKA FARMACIE
1967 V16 N7 P345-348 8211 <TC>

CESKOSLOVENSKA GASTROENTEROLOGIE A VYZIVA
1973 V27 N7 P475-479 74-13018-06E <*>

CESKOSLOVENSKA GYNEKOLOGIE
1961 V26 N8 P602-606 RTS 8266 <NLL*>
1973 V38 P141-142 74-10305-06O <*>

CESKOSLOVENSKA HYGIENA
1970 V15 N4/5 P138-141 32C139SK <ATS>

CESKOSLOVENSKA MIKROBIOLOGIE
1956 N1 P47 C-13578 <NRC>

CESKOSLOVENSKA OTOLARYNGOLOGIE
1966 V15 N1 P39-45 C-12471 <NRC>

CESKOSLOVENSKA PARASITOLOGIE
1958 V5 P185-197 74-11444-06C <*>

CESKOSLOVENSKA PEDIATRIE
1968 V23 P438-441 74-10736-06E <*>

CESKOSLOVENSKA STOMATOLOGIE
1967 V67 P441-446 74-13535-06P <*> O
1969 V69 N2 P95-103 C-13251 <NRC>

CESKOSLOVENSKY CASOPIS PRO FYSIKU. PRAGUE
1968 V18 P47-68 74-11541-20B <*>
1973 V23 P286-290 74-12815-20C <*>

CHEMIA ANALITYCZNA
1961 V6 P579-585 74-20924 <*>
1961 V6 N3 P365-375 CSIRO-TR-5902 <CSIR>
1963 V8 P443-455 74-20918 <*>
1963 V8 P897-905 71C139P <ATS>
1965 V10 N6 P1227-1231 5828.4F (23184) <BLL*>
1966 V11 P95-99 ETC-69-25481 <*ETC>
1968 V13 P367-377 74-20923 <*>
1971 V16 P1279-1289 19B133P <ATS>

CHEMIA STOSOWANA (1971-)
1972 V16 P317-323 74-13329-07C <*>
1973 V17 N2 P203-210 74-12658-07C <*>

CHEMIA STOSOWANA (1957-1963)
1959 V3 P487-495 8265 <TC>

CHEMICAL ENGINEERING, JAPAN
SEE KAGAKU KOGAKU

CHEMICAL ENGINEERING JOURNAL. LONDON
1973 V5 P33-42 74-11207-07A <*>

CHEMICAL ENGINEERING SCIENCE. LONDON
1958 V8 P61-71 74-13513-07A <*>
1961 V14 P317-330 74-13512-07A <*>
1967 V22 P1035-1051 74-11488-07A <*>
1972 V27 P1371-1382 74-12785-07D <*BLL>
1974 V29 P443-449 74-12093-07C <*>

CHEMICAL FACTORY. JAPAN
SEE KAGAKU KOJO

CHEMICAL INDUSTRY. JAPAN
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CHEMICKE LISTY
1952 V46 P632-634 C-13509 <NRC>
1963 V57 P1086-1087 74-11544-07D <*>
1964 V58 P349-376 74-13040-07B <*> O
1966 V60 P192-209 74-11617-07C <*>
1966 V60 N9 P1184-1195 RTS 8507 <BLL*>
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1971 V21 P165-172 74-13331-11E <*>
1971 V21 P212-218 74-10304-11E <*>
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1973 V23 P108-112 74-13700-11E <*>

CHEMICKE ZVESTI
1965 V19 N10 P774-782 RTS 8582 <BLL*>

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1955 V5 P74-77 74-13556-11I <*>
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1965 V15 P414 7892 <TC>
1965 V15 P735-739 5828.4F (23063) <NLL*>
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1966 V16 P278-281 8412 <TC>
1966 V16 N9 P538-541 8456 <TC>
1968 V18 N4 P186-191 8414 <TC>
1968 V18 N7/8 P421-424 8415 <TC>
1968 V18 N7/8 P427-429 7827 <TC>

1969 V19 N2 P71-73 7858 <TC>
1971 V21 P27-29 74-11305-07C (*)
1971 V21 P103-106 74-11598-07A (*BLL)
1972 N2 P57-63 ICE V13 N3 P466 <ICE>
1972 N6 P281-288 ICE V13 N4 P718 <ICE>
1972 N12 P606-612 ICE V13 N3 P454 <ICE>
1972 V22 P436-440 74-12647-07A (*)
1973 N3 P118-124 ICE V13 N4 P622 <ICE>
1973 N4 P169-173 ICE V13 N4 P633 <ICE>
1973 N5 P228-234 ICE V13 N4 P649 <ICE>
1973 V23 P339-343 ICE V14 N1 P60 <ICE>
1973 V23 P385-388 ICE V14 N1 P107 <ICE>
1973 V23 P396-401 74-11956-07A (*)

CHEMIE DER ERDE
1954 V17 N2 P103-164 T.4762D <CRL>

CHEMIE, MIKROBIOLOGIE, TECHNOLOGIE DER LEBENSMITTEL. NUERNBERG
1973 N2 P10-22 9023.175 (824) <BLL*>
1974 V3 P1-7 74-12816-06H (*)

CHEMIE IN UNSERER ZEIT
1971 V5 N1 P19-23 12481 <TC>

CHEMIE-ANLAGEN UND VERFAHREN. STUTTGART
1969 P57-60 INC 746-868 <BLL*>

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1968 V18 N8 P575-585 7846 <TC>
1968 V18 N10 P746-751 7543 <TC>
1969 V19 P113-117 7804 <TC>
1969 V19 P177-180 8449 <TC>
1969 V19 N3 P188-192 8088 <TC>
1969 V19 N4 P256-257 8023 <TC>
1969 V19 N5 P342-343 8024 <TC>
1969 V19 N9 P711 8822 <TC>
1971 V21 P692-697 74-10802-11E (*)
1971 V21 N1 P41-49 11326 <TC>
1971 V21 N5 P379-384 11591 <TC>
1972 P524-526 62A131G <ATS>
1972 P526-527 76A131G <ATS>
1972 V22 P614-618 74-11169-11E (*BLL)
1972 V22 P897-900 74-12111-11E (*) 0
1972 V22 P1095-1099 74-10804-11E (*)
1973 V23 P198-200 74-12112-11E (*)
1973 V23 P344-347 74-10201-11E (*)
1973 V23 P421-424 74-10571-11E (*)
1973 V23 P424-427 74-13603-11E (*)
1973 V23 P449-452 74-10330-11E (*)
1973 V23 P532-534 74-10202-11E (*)
1973 V23 P534-537 74-10200-11E (*)
1973 V23 P538-545 74-10300-11E (*)
1973 V23 P640-645 74-12113-11E (*)
1973 V23 P818-821 74-13129-11E (*)
1973 V23 P964-975 74-13129-11E (*)
1973 V23 P1183-1186 74-13333-11E (*)

1974 V24 P491-492 74-13604-11E (*)

CHEMIE-INGENIEUR-TECHNIK
1954 V26 N11 P614-630 74-20336 (*)
1954 V26 N8/9 P479-496 74-20337 (*)
1955 V27 N8/9 P484-497 8660.5 (222) <BLL>
1956 V28 N3 P175-180 74-20452 (*)
1956 V28 N3 P221-225 74-20330 (*)
1957 V29 P151-159 T.918 <CRL>
1957 V29 P305-311 74-11489-07A (*)
1958 V30 P125-132 74-13500-07A (*)
1960 V32 N3 P198-201 T.970 <CRL>
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1963 V35 P583-586 74-11628-20M (*)
1964 V36 P273-276 74-11490-07A (*)
1964 V36 P963-968 74-10917-07A (*)
1965 V37 P7-13 74-11036-07A (*)
1965 V37 P289-294 74-13606-07A (*)
1965 V37 P892-904 74-11491-07D (*)
1965 V37 P1229-1234 74-11037-07A (*)
1966 V38 P293-297 74-11038-07A (*)
1966 V38 P1025-1031 74-11039-07A (*)
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1966 V38 P1133-1139 74-11041-07A (*)
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1966 V38 P1229-1240 74-11043-07A (*)
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1967 V39 P525-530 74-11044-07A (*)
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1968 V40 P446-448 74-10525-07A (*)
1968 V40 P478-482 74-10735-07A (*)
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1971 V43 P245-251 74-13351-07A (*BLL)
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1971 V43 P392-397 74-11736-07A (*)
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1972 V44 P503-509 74-10412-07A (*)
1972 V44 P618-622 74-10346-20M (*NLL)
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1973 V45 P323-329 74-11168-07A (*BLL)
1973 V45 P854-859 74-10413-07A (*)
1973 V45 P881-887 74-11282-07A (*)
1973 V45 P968-973 74-10570-07A (*)
1973 V45 P1117-1123 74-12114-07A (*)
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1973 V45 N10A P689-692 74-10303-07A (*)
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1974 V46 P305 74-13538-07A (*)
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1974 V46 P316-318 74-13543-05D (*) 0
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1974 V46 P353 74-13122-07A (*)

CHEMIK
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CHEMIKERZEITUNG (CHEMISCHE APPARATUR)
1910 V34 P821-828 8036.625 (226) <BLL*>
1928 V52 N67 P657-658 8037 <TC>
1934 V58 P136-137 9022.09 (5667) <NLL*>

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1961 N11 P371-374 74-12679-07B <*>
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1972 V96 P199-207 74-12756-07C <*>
1972 V96 P208-214 74-12351-11I <*BLL>
1972 V96 P449-455 C-13020 <NRC>
1972 V96 N10 P561-571 82B1376 <ATS>
1973 V97 P453-461 74-11141-21D <*>
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CHEMISCHE APPARATUR
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1956 V89 P2080-2088 74-20339 <*>
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1973 V106 P2049-2057 74-12465-07C <*>

CHEMISCHE INDUSTRIE, BERLIN
1967 V19 P103-105 74-11052-14E <*>

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1969 V21 P251-254 7783 <TC>
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1972 V24 N10 P626-627 47B1346 <ATS>
1972 V24 N12 P750-753 19B1356 <ATS>
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1973 V25 N7 P443-444 74-10522-07A <*>
1973 V25 N9 P539-542 89C1386 <ATS>

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CHEMISTRY AND BIOLOGY, JAPAN
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CHEMISTRY AND ECONOMICS, JAPAN
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CHEMISTRY OF HIGH POLYMERS, JAPAN
SEE KOBUNSHI KAGAKU

CHEMOSPHERE, OXFORD
1972 N2 P79-82 C-13622 <NRC>
1972 N2 P89-94 C-13741 <NRC>
1972 N3 P125-128 C-13675 <NRC>
1972 N4 P153-154 74-11283-06F <*>
1974 N3 P119-122 74-13819-04B <*>

CHIBA DAIGAKU KOGAKUBU KENKYU HOKOKU
1970 V21 N39 P1-5 74-12466-14E <*>

CHIKUSAN SHIKENJO KENKYU HOKOKU
1972 V25 P35-39 74-11170-02E <*BLL>

CHIKYU KAGAKU
1972 V26 N2 P69-79 N73-28439 <*=>
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CHIMICA E L'INDUSTRIA
1953 V35 N6 P414-420 11337 <BISI>
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1957 V39 N9 P733-743 5828.4F (14094) <BLL>
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1958 V40 N9 P717-724 5828.4F (14103) <BLL>
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1959 V41 N7 P598-602 CSIRO-TR-5784 <CSIR>
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1969 V51 P627-638 74-10520-07D <*>

CHIMIE ET INDUSTRIE
1961 V85 P252-263 709 <NZDS>
1961 V85 P421-435 709 <NZDS>
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CHIMIE ET INDUSTRIE, GENIE CHIMIQUE
1966 V96 P1347-1356 74-11055-07A <*>
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1970 V103 P777-780 74-11441-07A <*>

CHIMIE ET INDUSTRIE, SPECIAL ISSUE: PROCEEDINGS OF THE INTERNATIONAL CONGRESS ON INDUSTRIAL CHEMISTRY
1928 P568-586 81063 <IPC>

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SEE LI HSUEH HSUEH PAO

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CHIRURG, BERLIN
1929 V1 P673-682 74-20193 <*>
1949 V20 P441-443 74-20185 <*>
1966 V37 P506-508 74-20353 <*>
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CHIRURGIA GASTROENTEROLOGICA. ROME
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CHIRURGIA DEGLI ORGANI DI MOVIMENTO
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1962 V37 P312-334 74-20729 <*>

CHIRURGJA NARZADOW RUCHU I ORTOPEDJA POLSKA
1963 V28 P997-1005 74-20727 <*>

CHIRYO
1960 V42 P1739-1749 74-10975-06E <*>

CHISHITSU CHOSOJO GEPPO
1969 V20 N10 P657-667 RTS 7850 <BLL*>
1971 V22 N4 P179-220 74-12764-08G <*>
1971 V23 N5 P267-301 C-12742 <NRC>
1973 V24 N7 P1-12 74-13521-08G <*>

CHISLENNYE METODY MEKHANIKI SPLOSHNOI SREDY
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CHROMATOGRAPHIA. BRUNSWICK
1969 V2 P11-13 5828.4F (14642) <BLL>
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1972 V5 P3-12 C-13596 <NRC>
1972 V5 N10 P622-623 5828.4F (23025) <NLL*>
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CHROMOSOMA
1959 V10 P144-162 74-20340 <*> O

CHUGOKU NOGYO SHIKENJO HOKOKU. SERIES E
1972 SE V7 N11 P19-46 74-10155-02D <*>

CIENCIA-TECNICA-PETROLEO. SECAO: LAVRA DE PETROLEO
RIO DE JANEIRO
1968 N2 P12-19 33A132PT <ATS>
1968 N2 P22-32 33A132PT <ATS>
1968 N2 P80-88 31A132PT <ATS>

CIPPLOWNICTWO, OGRZEWNICTWO, WENTYLACJA
1972 V4 N3 P65-66 74-11398-13A <*BLL>

CIRCULAIRE D'INFORMATIONS TECHNIQUES. CENTRE DE
DOCUMENTATION SIDERURGIQUE. PARIS
1957 N2 P279-288 T.727 <CRL>
1971 V28 P2065-2086 10375 <BISI>
1972 V29 N1 P227-234 11308 <BISI>
1973 N4 P1071-1079 11629 <BISI>

CLINICA CHIMICA ACTA
1966 V14 P713-714 74-20705 <*>
1967 V17 P47-52 74-11958-06A <*>
1969 V26 P1-10 74-11960-06A <*>
1971 V32 P81-85 74-11959-06A <*>
1972 V37 P193-197 74-11961-06A <*>
1973 V43 P333-341 74-13607-06A <*>

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CLINICA TERAPEUTICA
1965 V34 P210-228 74-20732 <*>
1969 V49 P569-594 M 15453 <BLL>

CLINICAL ADULT DISEASES
SEE RINSHO SEIJINBYO

CLINICAL ENDOCRINOLOGY. JAPAN
SEE HORUMON TO RINSHO

CLINICAL NEUROLOGY. JAPAN
SEE RINSHO SHINKEIGAKU

CLINICAL RADIOLOGY. JAPAN
SEE RINSHO HOSHASEN

CLUJUL MEDICAL
1972 V45 N2/3 P499-504 74-12048-06E <*>

COATING. ZURICH
1971 V4 N7 P214-218 12366 <TC>

COLLECTED REPRINTS FROM THE TOKAI REGIONAL
FISHERIES RESEARCH LABORATORY
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COLLECTION COLLOQUES ET SEMINAIRES. INSTITUT
FRANCAIS DU PETROLE, PARIS
1972 N24 P171-207 62B134F <ATS>

COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS
1960 V25 P2590-2598 74-11962-07C <*>
1962 V27 P2621-2627 74-13352-07C <*BLL>
1967 V32 P260-270 5828.4F (23087) <NLL*>
1972 V37 P3398-3402 74-13353-07B <*BLL>

COMMISSARIAT A L'ENERGIE ATOMIQUE
SEE RAPPORT CEA. COMMISSARIAT A L'ENERGIE
ATOMIQUE, FRANCE

COMMUTATION ET ELECTRONIQUE
1971 N35 P69-84 9022.81 (2893) <BLL*>
1972 N36 P23-39 74-12820-17B <*>
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COMPTE RENDU DU CONGRES DE L'ASSOCIATION TECHNIQUE
DE L'INDUSTRIE DU GAZ
1961 P478-501 74-11849-21D <*>

COMPTE RENDU HEBDOMADAIRE DES SEANCES DE L'ACADE-
MIE DES SCIENCES. PARIS
1847 V24 P253-258 74-20206 <*>
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1847 V24 P605-607 74-20199 <*>
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1962 V255 P2781-2782 74-11715-07B (*)
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1963 V256 P4611-4614 74-13550-20C (*)
1963 V256 P4762-4764 74-20304 (*)
1964 V258 P4765-4768 74-13342-20B (*)
1964 V258 P5046-5049 74-13852-06A (*)
1964 V258 P5992-5994 74-11339-06C (*)
1964 V259 P3646-3651 9022.06F (BT 2225) <BLL>
1965 V260 P323-326 74-11340-06C (*)
1965 V260 P427-430 N65-33962 (*=)
1965 V260 P635-637 N66-11170 (*=)
1965 V260 P2925-2928 74-11338-06C (*)
1965 V261 P2825-2828 N73-21274 (*=)
1965 V261 P2972-2974 N74-11890 (*=)
1966 SB V262 P268-271 15B134F <ATS>
1966 SB V262 P631-634 5828.4F (14637) <BLL>
1966 SB V263 P608-611 8660.5 (247) <BLL>
1966 SB V263 P697-700 74-11616-20B (*)
1966 SB V263 P735-739 74-11615-20B (*)
1966 SC V263 P203-205 5828.4F (14710) <BLL>
1967 SB V264 P309-312 8660.5 (303) <BLL>
1967 SB V264 P519-522 74-11887-20C (*)
1967 SC V264 P1633-1636 AEC-TR-7469 (=)
1967 SD V264 P2043-2044 74-11439-06P (*)
1968 SB V266 P214-217 74-11889-20M (*)
1968 SB V267 P1078-1080 74-11888-20F (*)
1968 SC V266 P1534-1537 74-13340-07B (*)
1968 SD V266 P683-685 74-10964-06C (*)
1968 SD V266 P2004-2006 74-11348-06C (*) O
1969 SC V268 P1657-1660 8733 <TC>
1969 SC V269 P1209-1212 74-13344-07B (*)
1969 SD V269 P497-499 74-11703-06P (*)
1970 SB V270 P1521-1524 74-13609-07E (*)
1970 SB V271 P665-668 74-13336-07E (*)
1970 SD V270 P170-173 C-13378 <NRC>
1970 SD V270 P1298-1301 CSIRO-TRANS-11258 (=)
1970 SD V270 P1388-1391 74-12822-06C (*)
1970 SD V270 P2857-2860 74-11965-06P (*)
1970 SD V271 P226-229 N74-13811 (*=)
1970 SD V271 P956-959 74-10182-08G (*)
1970 SD V271 P2418-2421 ANL-TRANS-945 (=)
1971 SB V272 N18 P1078-1080 C-12557 <NRC>
1971 SD V272 P1447-1450 74-10137-06A (*)
1971 SD V272 P2900-2903 74-11349-06C (*)
1971 SD V272 P3094-3097 74-13131-06M (*)
1971 SD V272 P3314-3317 74-11347-06C (*) O
1971 SD V273 P1108-1111 74-13339-07C (*)
1971 SD V273 P1140-1143 74-11337-06C (*)
1971 SD V273 P2595-2598 N74-13812 (*=)
1972 SB V274 P607-610 74-11891-20E (*)
1972 SB V274 P714-717 74-12634-20L (*)
1972 SB V274 P955-958 74-13337-07E (*)
1972 SB V275 P109-112 74-11892-20L (*)
1972 SB V275 P287-290 74-11893-20L (*)
1972 SB V275 P411-413 74-11894-09A (*)
1972 SB V275 P751-753 74-11890-20L (*)
1972 SC V274 P1310-1312 74-11711-07C (*)
1972 SC V275 P1471-1473 74-10519-07D (*)
1972 SD V274 P54-57 74-13343-06C (*)
1972 SD V274 P852-855 74-10568-02F (*)
1972 SD V274 P1970-1973 74-13132-06M (*)
1972 SD V274 P2655-2658 74-10569-02F (*)
1972 SD V274 P3149-3151 74-13133-060 (*)
1972 SD V274 P3593-3596 74-11478-06P (*)
1972 SD V275 P279-283 74-11218-06H (*)
1972 SD V275 P301-304 74-12622-060 (*)
1972 SD V275 P715-717 74-13608-060 (*)
1972 SD V275 P951-954 74-11712-06E (*)
1972 SD V275 P1139-1142 C-12389 <NRC>
1972 SD V275 P1183-1186 C-12565 <NRC>
1972 SD V275 P1271-1274 C-12566 <NRC>
1972 SD V275 P1677-1680 C-12423 <NRC>
1972 SD V275 P1799-1802 74-11964-06P (*)
1972 SD V275 P2033-2035 74-13335-060 (*)
1972 SD V275 P2049-2051 74-11440-06E (*)
1972 SD V275 P2111-2114 74-10518-08G (*)
1972 SD V275 P2725-2728 N74-13775 (*=)
1972 SD V275 P2905-2907 C-13389 <NRC>
1972 SD V275 P3069-3072 74-10183-06T (*)
1972 SD V275 N25 P3069-3072 LF-TR-80 (=)
1973 SC V276 P1077-1079 74-13514-07C (*)
1973 SC V277 P437-440 74-11963-20C (*)
1973 SD V276 P45-47 74-11249-06C (*)
1973 SD V276 P225-228 BNWL-TR-96 (=)
1973 SD V276 P303-306 74-12270-06C (*)
1973 SD V276 P347-350 74-10203-06P (*)
1973 SD V276 P1281-1284 74-12272-06C (*)
1973 SD V276 P1883-1886 74-12049-06P (*)
1973 SD V276 P2051-2054 C-13392 <NRC>
1973 SD V276 P2561-2564 C-13388 <NRC>
1973 SD V276 P3445-3448 74-11966-06A (*)
1973 SD V277 P409-412 74-13816-06F (*)
1973 SD V277 P1151-1153 74-12271-06C (*)
1973 SD V277 P1463-1466 74-13338-06C (*)
1973 SD V277 P2289-2291 74-12147-060 (*)
1974 SB V278 P215-218 74-13135-20B (*)
1974 SD V278 P1031-1034 74-13341-06C (*)
1974 SD V278 P1261-1264 74-13134-06C (*)

COMPTES RENDUS DES SEANCES DE LA SOCIETE DE BIOLOGIE ET DE SES FILIALES. PARIS
TITLE VARIES; MEMOIRES
1888 V40 P28-33 74-20355 (*)
1888 V40 P217-219 74-20354 (*)
1897 V49 P1033-1035 74-20356 (*)
1901 V53 P396-398 74-20189 (*)
1901 V53 P452-453 74-20190 (*)
1926 V94 P29-31 74-13137-06C (*)
1926 V95 P29-33 74-13136-06E (*)
1953 V147 P1264-1265 C-13370 <NRC>
74-20362 (*)
1955 V149 P2079-2083 C-13294 <NRC>
74-10726-06C (*)
1958 V152 P1593-1597 CSIRO-TR-6336 <CSIR>
1961 V155 P707-709 74-13610-06P (*)
1967 V161 P1625-1628 74-13548-06P (*)
1971 V164 P2372-2375 74-13138-060 (*)
1971 V165 P257-259 74-10152-06P (*)
1973 V167 P591-593 74-12301-06A (*)

COMPUTING. ARCHIV FUER ELEKTRONISCHES RECHNEN. ARCHIVES FOR ELECTRONIC COMPUTING. VIENNA
1970 V6 N1/2 P161-172 74-11895-12A (*)

COMUNICACIONES Y TRANSPORTES. MEXICO
1960 V2 N9 P38-48 N66-27034 (*=)

CONSTRUCTIA DE MASINI
1963 V15 N8 P543-548 ETC-67-70008 (*ETC)

CONSTRUCTIEMATERIALEN. THE HAGUE
1967 N6 P27-31 8355 <TC>

CONSTRUCTION METALLIQUE
1973 N3 P17-30 11344 <BISI>

CONTEMPORANUL
1965 N6 P7 TT-65-30614-R (*=)

CONTI ELEKTRO BERICHTE
1967 V13 P42-49 2600 <ERA>
1967 V13 P81-92 2617 <ERA>

CONTRIBUTIONS TO ATMOSPHERIC PHYSICS. BEITRAEGE ZUR PHYSIK DER ATMOSPHAERE
1972 V45 N2 P121-147 74-13044-04A (*) O

CORROSION (REUEIL-MALMAISON, FRANCE)
1971 V19 P256-264 10376 <BISI>

CORROSION ET ANTI-CORROSION
1961 V9 N11 P357-363 MU/T.481 <MU>

CORROSION ENGINEERING. JAPAN
SEE BOSHOKU GIJUTSU

CORROSION, TRAITEMENTS, PROTECTION, FINITION
1972 V20 P291-299 74-12596-11F <*BLL>
1972 V20 P474-482 11303 <BISI>
1972 V20 N2 P113-120 45A131F <ATS>
1973 V21 N1 P19-26 74-12958-11F <*BLL>

COURRIER DE LA NORMALISATION
1968 V35 N199 P76-77 8029 <TC>

CULTUURTECHISEK TIJDSCHRIFT
1970 V9 N5 P1-10 74-10834-02C <*> O

CYTOBIOLOGIE. ZEITSCHRIFT FUER EXPERIMENTELLE ZELLFORSCHUNG
1971 V3 P70-88 5828.4F (23114) <BLL*>
1972 V6 N3 P287-317 74-12050-06M <*>

CZASOPISMO STOMATOLOGICZNE
1960 V13 P719-728 74-10725-06E <*>
1964 V17 P299-303 74-10724-06E <*>

DEW TECHNISCHE BERICHTE
1961 N2 P77-79 T.1022 <CRL>
1971 V11 P230-235 10969 <BISI>
1971 V11 N3 P129-133 8987 <HB>
1971 V11 N3 P158-165 8848 <HB>
1973 V13 N1 P11-18 11641 <BISI>

DFL-MITTEILUNGEN
1968 V8 P341-359 72-14264-01C <*>

DIN MITTEILUNGEN. BERLIN
1972 V51 N3 P104-109 10733 <BISI>
1973 V52 N4 P138-148 CSIR-TR-1121 <CSSA>

DAEHAN HWAHAKHWOE. TAEHAN HWAHAKHOE CHI. SEOUL
1965 V9 N2 P88-95 74-13842-07C <*>

DAINICHI NIPPON DENSEN JIHO (DAINICHI NIPPON CABLES REVIEW)
1965 N29 P12-20 74-11062-09C <*>
1972 N52 P26-31 74-12597-09C <*BLL>

DECOUVERTES. TOURS
1972 N12 P4-11 N74-14865 <*=>

DEFAZET-AKTUELL
1973 V27 N11 P510-518 74-12823-11C <*>
1974 V28 N2 P58-61 74-12757-11C <*>
1974 V28 N2 P65-70 74-12758-11C <*>

DEMPUNTO GIJUTSU KENKYU KAIHO
1961 N23 P52-62 74-11708-06A <*>

DENKI KAGAKU (OYOBI KOGYO BUTSURI KAGAKU)
TITLE VARIES
1964 V32 P674-679 74-10515-07A <*>
1968 V36 P685-689 74-10514-07D <*>
1969 V37 P419-425 74-10516-07D <*>
1969 V37 P481-485 74-10517-07D <*>
1969 V37 P705-710 74-10513-07D <*>
1970 V38 P376-381 74-11331-07D <*>
1970 V38 N2 P105-112 RTS 8117 <BLL*>
1971 V39 P340-348 74-13922-07A <*>
1971 V39 N1 P29-36 RTS 8116 <BLL*>
1972 V40 P627-631 74-12789-07A <*BLL>
1973 V41 P544-548 74-11702-09A <*>
1974 V42 N4 P166-169 74-13345-20L <*>

DENKI SEIKO
1967 V38 P113-123 6196.3 (1030) <BLL*>

DENKI SHIKENSHO IHO
1965 V29 N7 P541-546 74-11719-09A <*>

DENKI TSUSHIN GAKKAI ZASSHI
1957 V40 P541-546 ETC-67-20998 <*ETC>
1963 V46 N2 P42-50 74-11686-17B <*>

DENKI TSUSHIN KENKYUSHO KENKYU JITSUYOKA HOKOKU
1972 V21 N6 P1103-1134 03B133J <ATS>
1973 V22 P261-284 74-11701-17B <*>
1973 V22 P2467-2477 74-13808-20F <*>
1973 V22 N1 P151-164 74-12469-09A <*>
1973 V22 N2 P249-260 74-11967-17B <*>
1973 V22 N2 P339-363 74-11333-17B <*>

DENPUN KOGYO GAKKAISHI
1956 V4 N1 P9-12 RTS 7884 <NLL*>
1957 V5 N2 P20-26 RTS 8039 <NLL*>
1966 V13 N3 P69-75 RTS 8220 <NLL*>

DENSHI GIJUTSU SOGO KENKYUJO IHO
1971 V35 N3 P267-280 RTS 6813 <BLL*>
1972 V36 P415-433 74-11175-20F <*BLL>
1972 V36 N4 P279-286 74-13760-09C <*BLL>
1972 V36 N7 P559-565 74-12774-20A <*BLL>

DENSHI-KEMBIKYO GAKKAISHI
1964 V13 N4 P195-199 74-13744-13H <*>

DENSHI SHASHIN
1959 V1 N2 P16-20 56C139J <ATS>
1966 V7 N1 P10-14 7850 <TC>
1971 V10 N2 P53-64 5828.4F (14590) <BLL>
1971 V10 N4 P118-123 58A131J <ATS>
1971 V10 N4 P131-135 59A131J <ATS>
1971 V10 N4 P136-146 60A131J <ATS>
1971 V10 N4 P147-155 61A131J <ATS>
1972 V11 N1 P3-8 49A132J <ATS>
1972 V11 N1 P9-17 50A132J <ATS>
1972 V11 N1 P18-25 51A132J <ATS>
1972 V11 N1 P26-32 52A132J <ATS>
1972 V11 N1 P33-38 53A132J <ATS>
1972 V11 N1 P39-44 54A132J <ATS>
1972 V11 N1 P45-52 55A132J <ATS>
1972 V11 N1 P53-55 56A132J <ATS>
1972 V11 N2 P58-67 25A132J <ATS>
1972 V11 N2 P68-74 26A132J <ATS>
1972 V11 N2 P75-81 27A132J <ATS>
1972 V11 N2 P82-89 28A132J <ATS>
1972 V11 N3 P95-103 39B136J <ATS>
1972 V11 N3 P104-110 58B136J <ATS>
1972 V11 N3 P111-119 59B136J <ATS>
1973 V12 N1 P2-11 90B136J <ATS>
1973 V12 N1 P12-21 74-12468-20F <*>
91B136J <ATS>
1973 V12 N1 P22-29 92B136J <ATS>
1973 V12 N1 P30-35 93B136J <ATS>

DEREVOOBRABATYVAYUSHCHAYA (DEREVOPERERABATYVAYUSHCHAYA I LESOKHIMICHESKAYA) PROMYSHLENNOST.
TITLE VARIES
1967 N8 P11- 74-13611-11L <*>
1970 N5 P11-12 160 <FIRA>
1970 N9 P24-25 74-13613-13I <*>
1970 N12 P6-8 169 <FIRA>
1971 V20 N6 P9-10 190 <FIRA>
1972 N5 P5-7 74-13612-11L <*>
1972 N7 P11-13 74-11176-11L <*BLL>
1972 N7 P13-15 221 <FIRA>
1973 N7 P17-18 74-13761-11L <*BLL>

DERMATOLOGICA. BASEL
1973 V147 P353-375 74-12760-06E <*>

DERMATOLOGISCHE (MONATSSCHRIFT) WOCHENSCHRIFT
TITLE VARIES
1965 V151 P750-755 74-20104 <*>
1973 V159 P206-209 74-10286-06E <*>

DESINFEKTION UND GESUNDHEITSWESEN. STAUFEN IM BREISGAU
TITLE VARIES
1958 V50 N12 P169-171 5828.4F (13542) <BLL>

DEUTSCHE AGRARTECHNIK

1971 V21 N2 P72-75 329 <NIAE>

DEUTSCHE APOTHEKERZEITUNG VEREINIGT MIT SUEDDEUTSCHE APOTHEKERZEITUNG. STUTTGART
TITLE VARIES
1963 V103 N5 P121-124 8660.5 (74) <BLL>
1967 V107 P1007-1009 74-12020-060 <*>
1970 V110 P364-373 74-12635-060 <*>

DEUTSCHE EISENBAHNTECHNIK
1963 V11 N7 P307-309 8660.5 (77) <BLL>

DEUTSCHE ENTOMOLOGISCHE ZEITSCHRIFT. BERLIN
1936 N3/4 P168-173 C-13583 <NRC>

DEUTSCHE FARBEN-ZEITSCHRIFT
1968 V22 N11 P495-504 10199 <BISI>

DEUTSCHE GEOGRAPHISCHE BLAETTER. BREMEN
1882 V5 N4 P308-312 74-20310 <*>

DEUTSCHE GESUNDHEITSWESEN
1962 V17 P1839-1845 74-11237-06E <*>
1964 V19 P1213-1215 C-12758 <NRC>
67-3668-06A(REV) <*>
1965 V20 N2 P53-62 TT-65-30430-R <*=>
1965 V20 N3 P101-107 TT-65-30430-R <*=>

DEUTSCHE GEWAESSERKUNDLICHE MITTEILUNGEN
1970 V14 P160-164 74-13039-08H <*>
1970 V14 N3 P75-79 C-13419 <NRC>
1971 V15 N5 P139-143 C-12784 <NRC>
1972 V16 N2 P46-52 74-13346-13B <*>

DEUTSCHE HYDROGRAPHISCHE ZEITSCHRIFT
1966 V19 P28-38 LIB/TRANS 378 <AAEC>
1972 V25 N3 P97-117 C-12623 <NRC>

DEUTSCHE HYDROGRAPHISCHE ZEITSCHRIFT. SUPPLEMENT. SERIE A
1970 SA V8 N10 P1-43 C-12929 <NRC>

DEUTSCHE LEBENSMITTEL-RUNDSCHAU
1969 V65 N4 P105-112 5828.4F (23139) <BLL*>
1972 V68 P323-327 C-13224 <NRC>
1973 V69 N1 P4-12 74-11174-06H <*BLL>

DEUTSCHE MEDIZINISCHE WOCHENSCHRIFT
1905 V31 P996-997 74-20192 <*>
1930 V56 P1252-1254 T.308 <MU>
1933 V59 P47-48 74-20194 <*>
1935 V61 P1354-1358 C-12833 <NRC>
1954 V79 P1658-1659 74-20184 <*>
1966 V91 P108-116 C-12764 <NRC>
1969 V94 P639-645 8649 <TC>
1969 V94 P1057-1064 C-12700 <NRC>
1971 V96 P916-922 9022.066F (BT 2241) <BLL>
1972 V97 P959-960 C-12540 <NRC>
1972 V97 P1403-1404 74-12621-060 <*>
1972 V97 P1717-1718 80B133G <ATS>
1972 V97 P1922-1923 5828.4F (23283) <BLL*>
1973 V98 P380-384 74-10204-06A <*>
1973 V98 P895-900 74-11968-06E <*>
1973 V98 P1260-1262 32B136G <ATS>
1973 V98 P1267 32B136G <ATS>
1973 V98 P1285-1288 74-12637-06E <*>
1973 V98 P1584 74-13139-060 <*>
1973 V98 P2034-2037 74-13853-06J <*>
1973 V98 P2391-2397 74-12636-06E <*>
1973 V98 P2448-2450 74-12275-060 <*> O
1973 V98 N25 P1251-1253 88B137G <ATS>

DEUTSCHE MOLKEREI-ZEITUNG
1956 V77 N39 P1351-1356 74-20345 <*>
1971 V92 N21 P943-945 5828.4F (23136) <BLL*>
1971 V92 N41 P1759-1762 5828.4F (23143) <BLL*>
1971 V92 N49 P2079-2084 5828.4F (23135) <BLL*>
1971 V92 N50 P2116-2123 5828.4F (23135) <BLL*>
1972 V93 N35 P5-8 C-13036 <NRC>

DEUTSCHE SCHREINER (DDS). STUTTGART
1970 P282-283 197 <FIRA>
1971 N5 P509-511 179 <FIRA>

DEUTSCHE STOMATOLOGIE
1965 V15 N2 P107-114 74-10707-06E <*>
1970 V20 P161-173 74-10184-06E <*>
1971 V21 N2 P122-129 74-10205-060 <*>

DEUTSCHE TEXTILTECHNIK
1960 V10 N2 P75-80 CSIRO-TR-5268 <CSIR>
1960 V10 N3 P153-156 CSIRO-TR-5268 <CSIR>
1963 V13 N1 P39-46 CSIRO-TR-6298 <CSIR>
1966 V16 P664-669 74-11056-11E <*>
1966 V16 N11 P678-682 8660.5 (254) <BLL>
1969 V19 N12 P757-762 11740 <TC>
1970 V20 N8 P515-519 11190 <TC>
1970 V20 N11 P722-725 C-12374 <NRC>
1970 V20 N12 P786-791 C-12374 <NRC>
1972 V22 N1 P18-21 91A131G <ATS>
1973 V23 P649-654 74-13479-11E <*>

DEUTSCHE TIERAERZTLICHE WOCHENSCHRIFT
1963 V70 P295-301 C-13106 <NRC>
1967 V74 P9 74-12604-02E <*>
1971 V78 N1 P14-17 74-12701-02E <*>
1973 V80 P64-68 74-10512-02E <*>
1973 V80 N7 P160-164 C-13658 <NRC>

DEUTSCHE ZAHNAERZTLICHE ZEITSCHRIFT
1970 V25 P123-131 74-10185-06E <*>

DEUTSCHE ZAHN-,MUND- UND KIEFERHEILKUNDE. LEIPZIG
1961 V35 N9/10 P353-377 T410 <MU>
1972 V59 P13-22 74-11969-06E <*>

DEUTSCHE ZEITSCHRIFT FUER NERVENHEILKUNDE
1909 V36 P151-160 74-20163 <*>

DEUTSCHE ZEITSCHRIFT FUER PHILOSOPHIE
1965 V13 N1 P5-31 TT-65-30961-R <*=>

DEUTSCHE ZEITSCHRIFT FUER TIERMEDIZIN UND VERGLEICHENDE PATHOLOGIE. LEIPZIG
1881 V7 N4 P251-265 74-20338 <*>

DEUTSCHES AERZTEBLATT
1972 V69 P2286-2290 74-12759-05I <*>

DEUTSCHES ARCHIV FUER KLINISCHE MEDIZIN
1899 V64 P428-449 74-12700-06E <*>

DIAGNOSIS AND THERAPY. JAPAN
SEE SHINRYO

DIAGNOSTYKA LABORATORY JNA
1971 V7 P221-236 74-13549-06B <*>

DIFFERENTSIALNYE URAVNENIYA
1966 V4 N10 P1842-1853 74-11626-12A <*>

DISSERTATIONES PHARMACEUTICAE (ET PHARMACOLOGIAE) TITLE VARIES. WARSAW
1967 V19 N5 P575-583 8732 (1524) <BLL>

DOBOKU GAKKAISHI
1966 V51 N12 P87-93 RTS 8305 <BLL*>

DOBUTSUGAKU ZASSHI
1961 V70 P248-252 CSIRO-TR-6446 <CSIR>
1967 V76 N7 P235-238 ETC-69-23430 <*ETC>

DOKLADY AKADEMII NAUK ARMYANSKOI SSR
1958 V26 P29-32 C-13590 <NRC>
1958 V26 N5 P285-288 C-13588 <NRC>
1961 V33 N2 P49-52 74-11625-07D <*>
1965 V40 N1 P39-42 C-13589 <NRC>

DOKLADY AKADEMII NAUK AZERBAIDZHANSKOI SSR
1951 V7 N12 P565-570 CSIRO-TR-5298 <CSIR>

1961 V17 N9 P785-787 6196.3 (1325) <BLL*>

1966 V22 N9 P32-34 74-12118-07D <*>
1968 V24 N9 P7-10 6242 <TC>
1971 V27 N10 P65-69 RTS 8773 <BLL*>

DOKLADY AKADEMII NAUK BELORUSSKOI SSR
1961 V5 N12 P582-584 C-13645 <NRC>
1963 V7 N4 P274-276 74-12923-06C <*>
1964 V8 N5 P329-331 PB-207 052-T <=>
1964 V8 N9 P604-606 TT-65-30023-R <*=>
1964 V8 N12 P792-794 TT-65-30519-R <*=>
1971 V15 P15-17 AEC-TR-7453 <=>
1971 V15 P869-872 74-10348-12A <*NLL>
1972 V16 P545-548 N73-24426 <*=>
1973 V17 P412-415 5828.4F (23296) <BLL*>
1974 V18 N2 P144-146 74-13614-07C <*>

DOKLADY AKADEMII NAUK SSSR
1943 V39 P11-14 5828.4F (7854) <BLL*>
1947 V56 N4 P429-431 RTS 7900 <NLL*>
1947 V57 N1 P45-48 RTS 8437 <NLL*>
1948 V59 N4 P777-780 RTS 8164 <BLL*>
1948 V60 N7 P1261-1264 RTS 8163 <NLL*>
1948 V63 N6 P741-744 C-12371 <NRC>
1949 V64 P219-221 74-20056-11B <*>
1949 V65 P409-412 ETC-69-20024 <*ETC>
1949 V67 N1 P201-204 RTS 8024 <NLL*>
1950 V71 N1 P49-52 74-20252 <*>
1950 V74 P339-342 74-21008 <*>
1951 V76 P677-680 ETC-68-20339 <*ETC>
1951 V76 N6 P831-833 ETC-66-27306 <*ETC>
1952 V84 N1 P55-58 74-20451 <*>
1952 V85 N1 P203-206 RTS 8161 <NLL*>
1952 V85 N1 P221-224 RTS 8323 <BLL*>
1952 V85 N6 P1247-1250 AECL-4371 <=>
1953 V88 P165-167 74-11285-06C <*>
1953 V88 P571-573 ETC-69-20023 <*ETC>
1953 V90 N1 P101-104 RTS 7901 <NLL*>
1953 V90 N6 P1091-1093 74-20748 <*>
1953 V93 P617-620 74-20910 <*>
1954 V96 N1 P205-208 RTS 8160 <NLL*>
1954 V98 P289-291 8093 <TC>
1954 V99 N3 P407-410 ETC-67-29739 <*ETC>
1955 V100 P315-318 ETC-65-29649 <*ETC>
1955 V100 N1 P89-92 74-20787 <*>
1955 V101 P671-674 T.323 <MU>
1955 V102 P379-381 74-13408-06C <*>
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1961 V140 N3 P575-578 NLL/M.6312 <NLL>
1962 V142 P127-130 T.4759D <CRL>
1962 V143 P1453-1454 ETC-67-25011 <*ETC>
1963 V149 P97-99 74-11032-07E <*>
1963 V152 P143-146 ETC-65-29996 <*ETC>
1963 V153 N1 P162-165 ETC-65-27473 <*ETC>
1963 V153 N2 P412-415 ETC-65-27472 <*ETC>
1964 V154 P1125-1127 74-11624-11F <*>
1964 V154 P1303-1305 N66-29428 <*=>
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1966 V169 P1467-1470 ETC-67-72308 <*ETC>
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1966 V170 P711-713 N67-21452 <*=>
1966 V170 N4 P825-827 JPRS-59660 <=>
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1972 V204 N5 P1090-1093 JPRS-59027 <=>
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1973 V209 P101-104 74-13763-07D <*BLL>
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DOKLADY AKADEMII NAUK TADZHIKSKOI SSR. DUSHANBE
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DOKLADY AKADEMII NAUK UKRAINSKOI SSR.
SEE DOPOVIDI AKADEMIYI NAUK UKRAYINSKOYI RSR

DOKLADY AKADEMII NAUK UZBEKSKOI SSR
1962 V19 N8 P55-57 74-20921 <*>
1971 V28 N3 P28-29 74-13347-11K <*>
1972 N4 P36-37 74-11177-07D <*BLL>

DOKLADY. BULGARSKA AKADEMIYA NA NAUKITE
1971 V24 N2 P255-258 26B134R <ATS>

DOKLADY IRKUTSKOGO GOSUDARSTVENNOGO (NAUCHNO-ISSLEDOVATELSKOGO) PROTIVOCHUMNOGO INSTITUTA SIBIRI I DALNEGO VOSTOKA
TITLE VARIES

1971 N9 P166-167 74-20917 <*>
1971 N9 P238-240 74-12638-06C <*>
1971 N9 P240-241 74-20916 <*>
1971 N9 P241-242 74-20914 <*>
1971 N9 P244-245 74-20915 <*>

DOKLADY MOSKOVSKOI SELSKOKHOZYAISTVENNOI AKADEMII IMENII K. A. TIMIRYAZEVA
1964 V104 P71-76 74-10717-07C <*>
1965 V111 N2 P53-59 RTS 8065 <BLL*>

DOKLADY VSESOYUZNOI AKADEMII SELSKO-KHOZYAISTVENNYKH NAUK IM. V.I. LENINA
1950 N5 P36-40 1064 <ERA>
1951 N10 P32-34 RTS 8465 <BLL*>
1953 N5 P41-45 RTS 8464 <BLL*>
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1963 N3 P13 RTS 7933 <NLL*>
1966 N7 P39-40 RTS 8603 <BLL*>
1967 N1 P34-37 74-20962 <*>
1969 N1 P26-28 RTS 8648 <BLL*>
1971 N4 P38-39 RTS 8655 <BLL*>
1971 N5 P26-28 74-10349-02E <*NLL>
1971 N7 P38-39 RTS 8272 <BLL*>
1972 N1 P16-19 74-12791-02D <*BLL>
1972 N1 P33-35 74-12790-02E <*BLL>

DOPOVIDI AKADEMIYI NAUK UKRAYINSKOI RSR
1954 N5 P457-459 T.1266 <CRL>
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1967 SB N3 P263-265 RTS 8077 <NLL*>
1969 SA P250-254 8637 <HB>
1969 SB V31 N6 P525-528 74-13745-11I <*>
1970 SA V32 P1048-1050 RTS 7320 <BLL*>
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1972 SA N3 P209-210 5828.4F (22805) <NLL*>
1972 SA N5 P460-465 AD-765 576 <=>
1972 SA N12 P1112-1115 74-10129-11F <*>
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1972 SB N9 P803-805 AD-761 944 <=>
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1973 SA N12 P1120-1122 74-12051-20D <*>

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1967 N140 P411-418 74-11061-13H <*>
1972 N206 P57-64 74-10128-11C <*>

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DRAHTWELT
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1972 V58 P228-231 11019 <BISI>

DREVARSKY VYSKUM
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1970 N2 P75-82 C-13439 <NRC>

DRUCK-PRINT
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DRUCKSPIEGEL
1971 V26 P256-261 74-13615-14E <*>

DYEING AND FINISHING. JAPAN
SEE SEN-I KAKO

DYEING INDUSTRY. JAPAN
SEE SENSHOKU KOGYO

DYESTUFFS AND CHEMICALS. JAPAN
SEE SENRYO TO YAKUHIN

EARTH AND PLANETARY SCIENCE LETTERS. AMSTERDAM
1972 V17 P24-28 N73-26847 <*=>

EARTH SCIENCE. JAPAN
SEE CHIKYU KAGAKU

ECHO DES RECHERCHES. CENTRE NATIONAL D'ETUDES DES TELECOMMUNICATIONS. ISSY-LES-MOULINEAUX
1973 N74 P22-29 74-12639-17B <*>

ECONOMIE ET MEDECINE ANIMALES
1964 V5 P303-325 8690 <TC>

EESTI NSV TEADUSTE AKADEEMIA. TALLINN. GEOLOGIA INSTIDUUDI UURIMUSED. (TRUDY INSTITUTA GEOLOGII. AKADEMIYA NAUK ESTONSKOI SSR.)
1961 V6 P113-140 74-12650-08G <*>

EESTI NSV TEADUSTE AKADEEMIA. TALLINN. TOIMETISED. BIOLOGILINE SEERIA. (IZVESTIYA. AKADEMIYA NAUK ESTONSKOI SSR. SERIYA BIOLOGICHESKAYA)
1968 V17 N3 P248-263 RTS 8127 <NLL*>
1971 V20 N3 P282-283 74-13501-06C <*>
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EESTI NSV TEADUSTE AKADEEMIA. TALLINN. TOIMETISED. FUUSIKA, MATEMAATIKA. (IZVESTIYA. AKADEMIYA NAUK ESTONSKOI SSR. FIZIKA, MATEMATIKA)
1970 V19 N3 P286-291 AD-759 392 <=>
1971 V20 N1 P58-65 AD-754 613 <=>
1971 V20 N2 P232-233 AD-751 072 <=>

EESTIS NSV TEADUSTE AKADEEMIA JUURES ASUVA LOODUSUURIJATE SELTSI
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EISEI KAGAKU
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1969 V15 N1 P9-12 C-12679 <NRC>
1971 V17 N1 P33-37 C-13410 <NRC>
1972 V18 N4 P237-242 C-12850 <NRC>

EISENBAHNTECHNISCHE RUNDSCHAU
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EIYO TO SHOKURYO
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EKSTRAKTSIYA; TEORIYA, PRIMENENIE, APPARATURA
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1962 N2 P87-111 RTS 8275 <NLL*>

ELECTRIC FURNACE STEEL, JAPAN
SEE DENKI SEIKO

ELECTRICAL COMMUNICATION LABORATORY, TECHNICAL JOURNAL, JAPAN
SEE DENKI TSUSHIN KENKYUSHO KENKYU JITSUYOKA HOKOKU

ELECTRICITE BELGE
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1973 N154 P19-22 74-11782-13A <*BLL>

ELECTRO-CHEMISTRY AND INDUSTRIAL PHYSICAL CHEMISTRY. JAPAN
SEE: DENKI KAGAKU OYOBI KOGYO BUTSURI KAGAKU.

ELECTRONIC TECHNOLOGY. CHINESE PEOPLES REPUBLIC
SEE TIEN TZU CHI SHI

ELECTROPHOTOGRAPHY. JAPAN
SEE DENSHI SHASHIN

ELECTROTECHNIEK
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1971 N3 P15-18 AD-750 697 <=>
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ELEKTROTECHNICKY CASOPIS
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ELEKTROTECHNICKY OBZOR
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ELEKTROTECHNIKA. BUDAPEST
1960 V53 N2/3 P81-89 2383 <ERA>
1972 V65 N5 P169-174 74-11181-09C <*BLL>

ELEKTROTECHNISCHE ZEITSCHRIFT
1918 N31 P304-306 9022.81 (3030) <BLL*>
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ELEKTROTECHNISCHE ZEITSCHRIFT. AUSGABE A.
ZENTRALBLATT FUER ELEKTROTECHNIK
1960 SA V81 N26 P937-944 5828.4F (14609) <BLL>
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1973 SA V94 P616-621 74-12703-13F <*>
1973 SA V94 P646-653 74-12640-13F <*>
1973 SA V94 P671-676 74-12702-13F <*>
1973 SA V94 P676-679 74-12641-13F <*>

ELEKTROTECHNISCHE ZEITSCHRIFT. AUSGABE B.
ELEKTROTECHNIKER
1955 V7 P437-441 N74-16803 <*=>
1961 SB V13 P299-303 8660.5 (307) <BLL>
1963 V15 N5 P107-113 6196.3 (1328) <BLL*>
1967 V19 P509-511 2546 <ERA>
1967 V19 P558-562 2552 <ERA>
1967 V19 P669-672 2580 <ERA>
1968 V20 P305-307 2639 <ERA>
1968 V20 P315-318 2638 <ERA>
1968 SB V20 P545-549 74-11201-14B <*>
1970 SB V22 P229-231 74-11239-09C <*>
1972 V23 P486-488 73-11986-09C <*NLL>

ELEKTROTEHNISKI VESTNIK
1973 V40 N1/2 P49-51 74-13764-17B <*BLL>

ELEKTROTEKHNIKA. MOSCOW
1965 N2 P30-32 2504 <ERA>
1965 V36 N4 P58-62 ETC-66-27286 <*ETC>
1966 N3 P53-54 ETC-68-20340 <*ETC>
1967 N4 P10-13 2588 <ERA>
1967 N4 P46-48 2589 <ERA>
1967 N4 P54-56 2587 <ERA>
1968 N4 P35-38 2628 <ERA>
1969 N7 P55-56 RTS 7855 <NLL*>
1970 N8 P50-51 AD-756 955 <=>
1971 N1 P26-28 AD-751 250 <=>
1973 N1 P58-59 74-12356-09C <*BLL>

ELEKTROTEKNIKEREN
1947 V43 P137-148 N74-15759 <*=>
1949 V45 P711-714 N74-15760 <*=>

ELEKTROTEKNISK TIDSSKRIFT
1968 V81 P98-104 9022.09 (6135) <BLL*>

ELEKTROTERMIYA. NAUCHNO-TEKHNICHESKII SBORNIK
1962 V2 N1 P117-122 8660.5 (156) <BLL>

ELEKTROWAERME (INTERNATIONAL)
TITLE VARIES
1971 V29 P349-354 74-13185-13H <*BLL>
1972 V30 N3 PB130-B137 74-11183-09C <*BLL>
1972 V30 N5B PB279-B280 10972 <BISI>
1972 V30 N8B PB267-B274 10971 <BISI>
1973 V31 NA3 PA129-A133 74-11383-13A <*BLL>
1973 V31 NA3 PA149-A155 74-11182-09C <*BLL>
1974 V32 NA1 P35-41 74-13765-13A <*BLL>

ELETTRONICA (E TELECOMUNICAZIONI)
TITLE VARIES
1972 V20 P92-94 74-11185-17B <*BLL>
1972 V20 P95-101 74-11186-17B <*BLL>
1972 V20 P103-110 74-11187-17B <*BLL>
1972 V20 P111-118 74-11188-17B <*BLL>
1973 V21 N6 P225-233 74-11184-09B <*BLL>

ELETTROTECNICA
1934 V21 N23/4 P538-542 N73-24268 <*=>
1947 V34 P463-464 N74-15769 <*=>
1947 V34 P494-498 N74-15745 <*=>
1949 V36 P383-385 N74-15751 <*=>
1950 V37 P398-419 N74-15755 <*=>
1966 V53 P421-425 2458 <ERA>
1966 V53 P721-729 2470 <ERA>
1967 V54 N7 P496-511 2604 <ERA>
1968 V55 P233-237 2626 <ERA>

1971 V58 N11 P607-612 9022.09 (6017) <BLL*>
1972 V59 P417-429 74-11189-09C <*BLL>

ELTEKNIK
1972 N12 P16-19 74-11190-14B <*BLL>

ENDEMIC DISEASES BULLETIN OF NAGASAKI UNIVERSITY
SEE NAGASAKI DAIGAKU FUDOBYO KIYO

ENDOKRINOLOGIE
1972 V60 N1 P17-26 74-11240-06O <*>

ENERGETICHESKOE MASHINOSTROENIE
1971 N11 P61-65 AD-765 577 <=>

ENERGETIK
1971 N6 P17-18 74-10411-07A <*>

ENERGETIKA. PRAGUE
1966 V16 N5 P229-234 2518 <ERA>
1969 V19 P222-228 74-20004-21B <*>
1969 V19 P489-492 74-20005-20D <*>
1973 V23 N6 P250-256 208/73 <VER>

ENERGETIKA I ELEKTROTEKHNICHESKAYA PROMYSHLENNOST. KIEV
1964 N3 P32-33 N66-33686 <*=>

ENERGIA ELETTRICA
1951 V28 P23-39 1250 <ERA>
1967 V44 P356-366 2536 <ERA>
1967 V44 P421-429 2544 <ERA>
1971 V48 N1 P13-20 5828.4F (14618) <BLL>
1971 V48 N1 P21-23 5828.4F (14617) <BLL>
1971 V48 N3 P185-191 5828.4F (14619) <BLL>
1972 V49 P395-402 74-10351-09C <*NLL>
1972 V49 P448-457 74-11191-09C <*BLL>
1973 V50 P244-249 74-11192-09C <*BLL>
1973 V50 P441-451 74-13502-09C <*>

ENERGIA NUCLEARE
1966 V13 N4 P189-193 8660.5 (275) <BLL>
1971 V18 N1 P33-44 74-10593-18J <*BLL>

ENERGIAGAZDALKODAS
1972 V13 N6 P275-280 84B135H <ATS>

ENERGIE. MUENCHEN
1960 V12 P378-388 74-13354-13A <*BLL>
1967 V19 N1 P15-17 3810.97 (504) <BLL*>
1971 V23 P366-369 74-11330-13B <*>
1971 V23 N7/8 P235-240 3810.97 (531) <BLL*>
1972 V24 P249-254 74-13766-13A <*BLL>
1973 V25 P361-365 74-13389-13A <*BLL>

ENERGIE FLUIDE ET LUBRICATION ET HYDRAULIQUE, PNEUMATIQUE ET ASSERVISSEMENTS. PARIS. (TITLE VARIES)
1973 N60 P53-55 74-10784-02C <*NLL>

ENERGIE NUCLEAIRE
1973 V15 N1 P13-20 74-10783-18J <*NLL>

ENERGIE UND TECHNIK
1964 V16 N7 P211-218 9022.09 (6220) <BLL*>
1970 V22 N12 P432-438 168136G <ATS>
1973 V25 P101-110 74-12358-09C <*BLL>

ENERGIETECHNIK
1967 V17 N12 P543-546 74-13000-07B <*>
1971 V21 P130-133 74-13184-09C <*BLL>
1972 V22 P106-111 74-11193-11H <*BLL>

ENERGIEWIRTSCHAFTLICHE TAGESFRAGEN. FRANKFURT
1972 V22 N5 P225-232 74-11195-18L <*BLL>
1973 V23 N5 P199-202 74-11194-09C <*BLL>

ENERGOMASHINOSTROENIE
1962 V8 N7 P16-18 TT-65-30448-R <*=>
1964 V10 N3 P8-12 TT-65-30749-R <*=>
1964 V10 N8 P26-29 TT-65-30664-R <*=>
1969 V15 N10 P7-10 74-13183-13G <*BLL>
1970 V16 N6 P48- 9022.09 (5630) <BLL*>
1971 N3 P31-33 RTS 8453 <BLL*>
1971 N6 P33-35 JPRS-58137 <=>
1972 N5 P14-17 74-11196-13G <*BLL>
1973 N1 P36-38 74-12962-20M <*BLL>
1973 N2 P7-10 AD-761 452 <=>
1973 N2 P20-22 AD-761 608 <=>
1973 N2 P39-40 AD-762 238 <=>
1973 N5 P32-34 74-12359-13G <*BLL>

ENGEI GAKKAI ZASSHI
1967 V36 N4 P438-444 RTS 8108 <BLL*>

ENTOMOLOGICHESKOE OBOZRENIE
1960 V39 N2 P296-299 CSIRO-TR-5214 <CSIR>
1971 V50 N1 P236-239 74-12643-06C <*>
1972 V51 N4 P933-937 C-13006 <NRC>

ENTOMOLOGY. JAPAN
SEE KONCHU

ENTROPIE
1967 N7/8 P113-120 8660.5 (396) <BLL>

ENVIRONMENTAL HEALTH REPORTS. JAPAN
SEE KANKYO HOKEN REPOTO

ENZYMOLOGIA BIOLOGICA ET CLINICA. BASEL
1962 V2 P139-174 74-13811-06A <*>

EPITESTUDOMANYI INTEZET. TUDOMANYOS KOZLEMENYEK. BUDAPEST
1965 N51 P1-25 74-12501-13M <*>

EPITOANYAG. BUDAPEST
1965 V17 N3 P92-96 74-13140-11B <*>
1972 V24 P384-387 74-12052-11B <*>

ERA. FORENINGEN FOR ELEKTRICITETENS RATIONELLA ANVANDNING. STOCKHOLM
1971 V44 N1 P2-4 74-13199-09C <*BLL>
1972 V45 N9 P169-171 36B134S <ATS>

ERDOE. BUDAPEST
1961 V10 N4 P166-168 C-12935 <NRC>

ERDOEL, ERDGAS; ZEITSCHRIFT FUER BOHR UND FOERDER TECHNIK
1972 V88 P115-129 53A131G <ATS>
1972 V88 N11 P417-421 41B135G <ATS>
1973 V89 P336-343 74-13141-08I <*>

ERDOEL UND KOHLE, ERDGAS, PETROCHEMIE (VEREINIGT MIT BRENNSTOFF-CHEMIE
1954 V7 P633-636 8180 <TC>
1955 N6 P402-406 74-20323 <*>
1958 N1 P12-13 74-20324 <*>
1960 V13 P761-763 74-12963-14B <*BLL>
1961 V14 P717-719 74-21028 <*>
1963 V16 P119-125 74-12053-07B <*>
1965 V18 P27-29 C-13513 <NRC>
1965 V18 P360-364 8218 <TC>
1966 V19 P237-243 74-10704-08K <*>
1966 V19 N7 P502-505 C-12358 <NRC>
1967 P488-499 74-13504-21D <*> O
1967 V20 P559-564 74-11437-11H <*>
1968 V21 P340-344 74-11436-07C <*>
1969 V22 P197-200 8105 <TC>
1969 V22 P404-409 74-13617-21D <*>
1969 V22 N1 P23-24 8181 <TC>
1969 V22 N4 P201-204 8572 <TC>
1969 V22 N7 P392-398 8427 <TC>
1969 V22 N10 P617-622 8883 <TC>

1970 V23 P17-20 74-13505-07A (*) O
1970 V23 P222-225 74-11971-21D (*)
1970 V23 N11 P731-736 T.4795D (CRL)
1971 V24 N3 P149-152 T.1364D (CRL)
1971 V24 N6 P417-422 C-12493 (NRC)
1971 V24 N7 P473-477 9022.048 (2249) (BLL*)
1971 V24 N8 P525-529 9022.048 (2250) (BLL*)
1971 V24 N9 P566-572 84A131G (ATS)
1971 V24 N9 P573-578 29B135G (ATS)
1971 V24 N9 P578-586 9022.048 (2251) (BLL*)
1971 V24 N11 P699-701 9022.048 (2238) (BLL*)
1972 V25 P14-21 74-13182-21D (*BLL)
1972 V25 P187-188 74-13208-07A (*)
1972 V25 P309-311 74-13181-07A (*BLL)
1972 V25 P447-451 74-12793-07B (*BLL)
1972 V25 N8 P464-468 28B133G (ATS)
1972 V25 N12 P723 74-10192-07C (*)
1973 V26 P11-16 74-11197-21D (*BLL)
1973 V26 P31-37 74-10211-11H (*)
1973 V26 P257-264 74-10919-21G (*)
74-11198-21D (*BLL)
1973 V26 P323-327 74-10194-07C (*)
1973 V26 P327-331 74-11143-07A (*)
1973 V26 P503-505 74-11241-07B (*)
1973 V26 P522-527 74-11242-11H (*)
1973 V26 P560-564 74-12644-07A (*)
1973 V26 P625-635 74-13016-21D (*)
1973 V26 N1 P31-37 N73-33391 (*=)
1974 V27 P12-17 74-13230-21D (*)
1974 V27 P353-358 74-13923-11H (*)

ERDOEL-ZEITSCHRIFT FUER BOHR- UND FOERDERTECHNIK
1964 V80 P297-305 74-21002 (*)

ERGEBNISSE DER ANATOMIE UND ENTWICKLUNGSGESCHICHTE
1913 V21 P143-161 C-12400 (NRC)

ERGEBNISSE DER BIOLOGIE. BERLIN
1937 V14 P214-219 C-13109 (NRC)

ERNAEHRUNGSFORSCHUNG
1971 V16 P617-625 74-12105-06H (*)

ERNAEHRUNGSWIRTSCHAFT
1970 N4 P320-324 5828.4F (23140) (BLL*)
1972 N3 P146-160 74-10353-06H (*NLL)
1972 N6 P398-402 74-10354-06H (*)

ERZMETALL
SEE ZEITSCHRIFT FUER ERZBERGBAU UND METALLHUETTENWESEN

EUROMEUBLE. WIESENTAL
1963 N12 P33-41 192 (FIRA)
1972 N73 P45-67 222 (FIRA)

EUROPA MEDICA
1966 V5 N4 P202-208 68-11229-06E (*)

EUROPEAN JOURNAL OF CANCER
1969 V5 P1-4 74-13506-06E (*)

EUROPEAN JOURNAL OF FOREST PATHOLOGY
1972 V2 P237-248 C-12960 (NRC)

EUROPEAN JOURNAL OF PHYSIOLOGY
SEE PFLUEGER'S ARCHIV

EXPERIENTIA
1947 V3 P71-72 74-12925-06C (*)
1952 V8 N1 P1-9 N73-31091 (*=)
1958 V14 P456-457 74-12645-06R (*)
1959 V15 P191-192 C-13280 (NRC)
74-10703-06C (*)
1961 V17 N2 P80 CSIRO-TR-5447 (CSIR)
1968 V24 P1279-1281 C-13283 (NRC)
1970 V26 P1135 74-12924-06C (*)
1972 V28 P315-317 74-12825-06C (*)
1972 V28 P319-321 74-12704-06M (*)
1974 V30 P13-15 74-13209-11I (*)

EXPERIMENTELLE TECHNIK DER PHYSIK
1970 V18 P13-16 74-11858-09A (*)
1971 V19 N5 P407-411 51A131G (ATS)
1972 V20 P321-326 74-11199-20K (*BLL)

EXPLOSIFS. BRUSSELS
1971 V24 N4 P123-134 8313.4 (6130) (BLL*)

EXPLOSIVSTOFFE
1971 V19 N7/8 P121-125 3623.66 (3189) (BLL*)
1972 V20 P197-202 74-12360-07C (*BLL)

EZHEGODNIK INSTITUTA EKSPERIMENTALNOI MEDITSINY. AKADEMIYA MEDITSINSKIKH NAUK SSR. LENINGRAD
1960 V6 P241-244 74-11254-06O (*) O

EZHEGODNIK VSESOYUZNOGO PALEONTOLOGICHESKOGO OBSHCHESTVA. MOSCOW
1930 V8 P148-149 74-20154 (*)

EZHEGODNIK ZOOLOGICHESKOGO MUZEYA AKADEMII NAUK SSSR. LENINGRAD
1916 V21 P59-116 TT-71-58009 (=)

FACHBERICHTE FUER OBERFLAECHENTECHNIK
1972 V10 N6 P219-225 74-12471-07A (*)

FACHLICHE MITTEILUNGEN DER OESTERREICHISCHEN TABAKREGIE
1973 N14 P239-251 5828.4F (23170) (BLL*)

FARBE UND LACK
1963 V69 N9 P684-688 5828.4F (23186) (BLL*)
1966 V72 N3 P201-205 PT2A 5828.4F (23071) (NLL*)
1966 V72 N4 P333-339 PT2B 5828.4F (23071) (NLL*)
1966 V72 N6 P525-529 5828.4F (23067) (NLL*)
1966 V72 N6 P539-541 5828.4F (23070) (NLL*)
1966 V72 N9 P842- 5828.4F (23193) (BLL*)
1966 V72 N9 P861-865 5828.4F (23075) (NLL*)
1966 V72 N9 P866-876 5828.4F (23076) (BLL*)
1967 V73 N9 P823-829 5828.4F (23195) (BLL*)
1967 V73 N10 P923-929 5828.4F (23155) (BLL*)
1967 V73 N11 P1016-1020 5828.4F (23154) (BLL*)
1967 V73 N11 P1040-1043 C-13659 (NRC)
1968 V74 N5 P452-457 5828.4F (23151) (BLL*)
1969 V75 N1 P36-44 8134 (TC)
1970 V76 N3 P256-262 5828.4F (23090) (NLL*)
1970 V76 N6 P539-545 5828.4F (23101) (NLL*)
1970 V76 N6 P564-571 5828.4F (23097) (NLL*)
1970 V76 N6 P616-617 5828.4F (23096) (NLL*)
1971 V77 N11 P1056-1065 194 (FIRA)
1972 V78 P813-822 74-13507-07D (*)
1972 V78 N5 P417-420 210 (FIRA)
1973 V79 P99-107 74-10920-11C (*)
1973 V79 P209-213 74-13618-11C (*)
1973 V79 P518-530 74-10212-11C (*)
1973 V79 P733-739 74-11735-11C (*)
1973 V79 P842-846 74-10600-11C (*)
1973 V79 P846- 74-11137-11C (*)
1973 V79 P957- 74-11243-11C (*)
1973 V79 P960-967 74-12104-11C (*)
74-13767-11C (*BLL)
1973 V79 P1049-1058 74-12827-11C (*)
1973 V79 P1058-1063 74-12511-11C (*)
1973 V79 P1153-1157 74-12513-11I (*)
1973 V79 N3 P191-201 227 (FIRA)
1973 V79 N4 P307-314 228 (FIRA)
1974 V80 P17-23 74-12828-11C (*)
1974 V80 P125-133 74-12512-11I (*)
1974 V80 P306-310 74-13508-11C (*)
1974 V80 P311-316 74-13924-11C (*)

FARMACIA. BUCURESTI
1962 V10 P297-298 74-10510-06O (*)

FARMACJA POLSKA
1958 V14 P97-99 74-12274-06O (*)
1959 V15 P333-334 74-12273-06O (*)
1971 V27 N7 P477-483 C-12861 (NRC)

1971 V27 N11 P873-874 C-12776 <NRC>

FARMACO. EDIZIONE SCIENTIFICA
1966 V21 P811-817 8859 <TC>

FARMACO. EDIZIONE PRATICA
1970 V25 N6 P393-397 C-12798 <NRC>
1972 V27 P28-38 74-13856-07D <*>
1972 V27 P89-102 74-13855-060 <*>

FARMAKOLOGIYA I TOKSIKOLOGIYA
1962 V25 P259-265 74-12716-060 <*>
1970 V33 N4 P479-485 74-10136-060 <*>
1971 V34 N3 P352-357 RTS 8431 <BLL*>
1972 V35 N6 P747-752 C-12549 <NRC>
1973 V36 P597-599 N74-13776 <*=>
1974 V37 N2 P239-242 74-13820-06T <*>

FARMATSIYA. MOSCOW.(1967-)
1972 V21 N2 P25-28 74-11972-060 <*>

FARUMASHIA
1972 V8 P657-661 74-10711-060 <*>

FASERFORSCHUNG UND TEXTILTECHNIK
1955 V6 N9 P398-401 74-20366 <*>
1960 V11 P469-481 74-10805-11E <*> P
1963 V14 P265-270 74-10601-11E <*>
1963 V14 N9 P351-356 74-10950-11E <*>
1966 V17 P13-18 74-11060-11E <*>
1966 V17 P261-267 74-10807-11E <*>
1966 V17 N5 P220-222 8660.5 (193) <BLL>
1966 V17 N10 P462-466 74-10827-11E <*>
1968 V19 N5 P202-210 7731 <TC>
1969 V20 P30-41 7894 <TC>
1969 V20 P131-137 8160 <TC>
1969 V20 P141-148 8268 <TC>
1969 V20 P231-241 8421 <TC>
1969 V20 P452-453 74-10806-11E <*>
1969 V20 N4 P170-178 8199 <TC>
1970 V21 P196-201 74-10810-11E <*>
1970 V21 P259-261 74-10824-11E <*>
1970 V21 P529-536 74-10215-11E <*>
1971 V22 P71-79 11577 <TC>
1972 V23 P3-8 74-10567-11E <*>
1972 V23 P66-69 74-10507-11E <*>
1972 V23 P199-204 74-10506-11E <*>
1972 V23 P205-207 74-10812-11E <*>
1972 V23 P235-247 74-10814-11E <*>
1972 V23 P280-285 74-10815-11E <*>
1972 V23 P379-384 74-10213-11E <*>
1972 V23 P425-434 74-10809-11E <*>
1972 V23 P436-445 74-10508-11E <*>
1972 V23 P466-477 74-10808-11E <*>
1972 V23 P478-481 74-10823-11E <*>
1972 V23 P482-488 74-10816-11E <*>
1972 V23 P488-493 74-10821-11E <*>
1972 V23 P512-518 74-10214-11E <*>
1973 V24 P147-150 74-10811-11E <*>
1973 V24 P195-198 74-10813-11E <*>
1973 V24 P269-272 74-12103-11E <*>
1973 V24 P273-281 74-12099-11E <*>
1973 V24 P360-364 74-12101-11E <*>
1973 V24 P495-504 74-13142-11E <*>
1973 V24 N8 P313-316 74-12102-11E <*>

FAUNA I EKOLOGIYA KULIKOV
1973 N1 P12-14 C-13386 <NRC>
1973 N1 P17-20 C-13510 <NRC>
1973 N1 P23-24 C-13215 <NRC>
1973 N1 P51-52 C-13322 <NRC>
1973 N1 P52-55 C-13418 <NRC>
1973 N1 P56-57 C-13323 <NRC>
1973 N1 P61-64 C-13232 <NRC>
1973 N1 P66-71 C-13505 <NRC>
1973 N1 P128 C-13351 <NRC>
1973 N1 P132-134 C-13441 <NRC>

FAUNA SSSR
1971 V101 N2 ENTIRE ISSUE 74-20988 <*>

FEINGERAETE-TECHNIK
1957 V6 N2 P59-62 CSIRO-TR-5287 <CSIR>
1961 V10 N9 P401-405 CSIRO-TR-5962 <CSIR>
1961 V10 N10 P461-466 CSIRO-5846 <CSIR>
1962 V11 N6 P258-262 CSIRO-TR-6342 <CSIR>
1963 V12 P405-408 74-11526-20F <*>
1970 V19 P390-391 74-12297-14B <*>
1970 V19 P391-393 74-12296-13I <*>
1970 V19 P393-394 74-12295-14B <*>
1973 V22 P257-260 74-13768-14B <*BLL>

FEINKOSTWIRTSCHAFT
1972 V9 N6 P166-169 74-11371-06H <*BLL>

FEINWERK-TECHNIK
1951 V55 N8/9 P190-195 94C138G <ATS>

FELSMECHANIK UND INGENIEURGEOLOGIE. SUPPLEMENTUM
1965 N2 7-24,SUP 74-13038-08G <*> 0

FELSOOKTATASI SZEMLE.
1964 V13 N12 P727-734 TT-65-30424-R <*=>

FERNMELDE-INGENIEUR
1972 V26 N3 P1-26 74-11650-17B <*>

FERNMELDE-PRAXIS
1972 V49 P1025-1032 74-11751-17B <*BLL>

FERNMELDETECHNIK. BERLIN
1972 V12 N4 P197-199 9022.81 (3013) <BLL*>

FERNSEH- UND KINOTECHNIK. BERLIN
1969 N6 P187-188 8147 <TC>
1973 N8 P263-266 74-12475-17B <*>
1973 V27 N8 P287-290 74-12474-17B <*>
1973 V27 N9 P304-306 74-12473-17B <*>
1973 V27 N10 P359-360 74-12472-17B <*>

FERNWAERME INTERNATIONAL
1972 V1 N1 P15-23 74-11785-13A <*BLL>
1972 V1 N3 P73-78 74-11366-13A <*BLL>
1972 V1 N4 P110-112 74-11752-13A <*BLL>

FERRO ALLOY JOURNAL. JAPAN
SEE FUERO AROI

FETTE, SEIFEN, (ANSTRICHMITTEL)
TITLE VARIES
1964 V66 P569-573 8003 <TC>
1968 V70 P801-807 8214 <TC>
1968 V70 N4 P280-288 5828.4F (23132) <BLL*>
1972 V74 N12 P683-692 C-12836 <NRC>
1974 V76 P170-174 74-12710-11C <*>

FEUERUNGSTECHNIK
1939 V27 N5 P129-136 75B137G <ATS>

FINNISH PAPER AND TIMBER JOURNAL
SEE PAPERI JA PUU

FISH PATHOLOGY. JAPAN
SEE GYOGYO KENKYU

FISKEN OG HAVET. BERGEN
1973 SB N1 P1-20 C-13102 <NRC>
1973 SB N2 P1-93 C-13150 <NRC>

FISKETS GANG. BERGEN
1972 V58 P15-20 C-12766 <NRC>
1972 V58 P710-716 C-12830 <NRC>
1973 V59 P63-67 C-13296 <NRC>
1973 V59 P350-353 C-13172 <NRC>
1973 V59 P486-493 C-13285 <NRC>

FIZIKA ELEMENTARNYKH CHASTITS I ATOMNOGO YADRA
1972 V3 N1 P238-268 74-13496-20H <*>

FIZIKA GAZORAZRYADNOI PLAZMY. MOSCOW

1968 V1 P1-17 74-12869-20I <*>
1968 V1 P18-26 74-12868-20I <*>
1969 V2 P5-20 74-12866-20I <*>

FIZIKA GORENIYA I VZRYVA
1970 V6 N4 P504-510 8313.4 (6126) <BLL>
1972 N1 P3-8 ICE V13 N3 P394 <ICE>
1972 N1 P77-81 N73-19295 <*=>
1972 N3 P331-349 ICE V13 N3 P398 <ICE>

FIZIKA I KHIMIYA OBRABOTKI MATERIALOV
1968 V4 N2 P119-123 3623.66 (2156) <NLL*>
1970 N5 P137-139 74-15143-20M <*>
1971 N4 P30-35 74-10357-20B <*NLL>
1971 N4 P36-42 74-10356-20B <*NLL>
1971 N4 P113-116 74-13769-13H <*BLL>
1971 N6 P11-16 RTS 7269 <BLL>
1972 N3 P86-90 74-11753-11F <*BLL>
1972 N5 P64-67 74-10505-11F <*>
1972 V6 N2 P85-90 277/74 <VER>
1973 N1 P3-8 74-12332-20L <*>

FIZIKA METALLOV I METALLOVEDENIE
1965 V19 N2 P226-240 TT-65-30858-R <*=>
1967 V23 N4 P606-615 74-11643-20C <*>
1968 V26 N6 P1084-1089 8227 <TC>
1971 V31 N2 P373-378 8660.5 (7519) <BLL*>
1972 V33 P1297-1301 74-11754-11F <*BLL>
1972 V34 P464-469 N73-28574 <*=>
1972 V34 P529-534 N73-23595 <*=>
1972 V34 N1 P39-47 74-10105-11F <*NLL>
1972 V34 N2 P378-384 74-10106-11F <*NLL>
1973 V35 P978-981 74-12964-11F <*BLL>

FIZIKA PLAZMY. MOSCOW
1971 N3 P70-76 N73-33670 <*=>

FIZIKA POLUPROVODNIKOV I POLUPROVODNIKOVAYA ELEKTRONIKA. SARATOV
1968 V2 P46-56 RTS 8238 <NLL*>

FIZIKA I TEKHNIKA POLUPROVODNIKOV
1970 V4 N9 P1835 74-11716-20L <*>
1972 V6 N10 P1888-1894 67 <RLT>
1972 V6 N10 P2270-2272 68 <RLT>
1972 V6 N11 P2272-2274 69 <RLT>
1972 V6 N11 P2274-2276 70 <RLT>

FIZIKA TVERDOGO TELA. LENINGRAD
1966 V8 P111-114 ETC-66-21294 <*ETC>
1966 V8 N12 P3659-3660 2490 <ERA>

FIZIKO-KHIMICHESKAYA MEKHANIKA I LIOFILNOST DISPERSNYKH SISTEM
1971 N2 P90-93 74-11216-08G <*>
1971 N2 P291-297 74-11215-07A <*>

FIZIKO-KHIMICHESKAYA MEKHANIKA MATERIALOV
1968 V4 N1 P105-106 74-13154-11I <*>
1972 V8 N3 P21-26 8892 <HB>
1972 V8 N3 P71-74 74-10358-11F <*BLL>
1972 V8 N4 P21-24 8923 <HB>
1972 V8 N4 P42-44 8973 <HB>
1972 V8 N5 P97-99 9022 <HB>
1972 V8 N5 P100-101 9021 <HB>
1972 V8 N6 P12-15 9087 <HB>
1972 V8 N6 P16-18 9086 <HB>
1972 V8 N6 P19-21 9088 <HB>
1972 V8 N6 P21-24 9085 <HB>
1972 V8 N6 P24-27 9082 <HB>
1973 V9 N1 P53-57 9248 <HB>
1973 V9 N2 P33-36 9101 <HB>
1973 V9 N2 P101-102 9139 <HB>
1973 V9 N2 P108-109 9165 <HB>
1973 V9 N2 P110-111 9166 <HB>
1973 V9 N4 P6-12 9179 <HB>
1973 V9 N4 P17-23 9180 <HB>
1973 V9 N4 P59-63 226/73 <VER>
1973 V9 N4 P64-69 227/73 <VER>
1973 V9 N9 P8-10 9178 <HB>

FIZIOLOGIA NORMALA SI PATOLOGICA
1966 V12 N4 P297-300 N68-19749 <*=>
1972 V18 P333-338 74-13437-060 <*> 0

FIZIOLOGICHESKII ALTIVNYE VESHCHESTVA. KIEV
1972 V4 P80-84 74-10833-060 <*>

FIZIOLOGICHESKII ZHURNAL SSSR
1931 V14 N1 P71-76 C-12908 <NRC>
1952 V38 N6 P758-777 74-10800-06P <*>
1963 V49 P24-32 74-12829-06P <*>
1964 V50 P233-236 74-20790 <*>
1964 V50 N12 P1424-1433 TT-65-30728-R <*=>
1965 V51 N2 P278-280 TT-65-30956-R <*=>
1965 V51 N3 P405-412 TT-65-30875-R <*=>
1968 V54 P496-501 N73-20123 <*=>
1968 V54 P1073-1076 N73-20122 <*=>
1971 V57 N4 P508-511 RTS 8452 <BLL*>
1973 V59 P1216-1224 N74-14833 <*=>
1973 V59 P1237-1241 N74-11882 <*=>

FIZIOLOGIYA I BIOKHIMIYA KULTURNYKH RASTENII. KIEV
1972 V4 N6 P645-649 C-13144 <NRC>

FIZIOLOGIYA RASTENII
1970 V17 N3 P627-634 3623.66 (3105) <NLL*>

FLEISCHWIRTSCHAFT
1954 V6 P11-13 74-20397 <*>
1962 V14 N3 P186-193 CSIRO-TR-6301 <CSIR>
1962 V14 N3 P204-206 CSIRO-TR-6302 <CSIR>
1962 V14 N19 P861-868 CSIRO-TR-6315 <CSIR>
1969 V49 N4 P469-471 5828.4F (23027) <NLL*>
1970 V50 N12 P1663-1666 C-13576 <NRC>
1971 V51 P577-578 C-13023 <NRC>
1972 V52 P1171-1174 C-12893 <NRC>
1972 V52 P1333-1335 C-13663 <NRC>
1972 V52 P1451-1452 C-13712 <NRC>
1972 V52 P1605-1606 C-12868 <NRC>
1972 V52 P1609 C-12868 <NRC>
1972 V52 N6 P743-746 5828.4F (23022) <NLL*>
1972 V52 N10 P1337-1338 5828.4F (23080) <NLL*>
1973 N2 P228-230 74-12965-06H <*BLL>
1973 V53 P243-246 C-12888 <NRC>
1973 V53 P249 C-12888 <NRC>
1973 V53 P252-254 C-12882 <NRC>
1973 V53 P257 C-12882 <NRC>
1973 V53 P258-259 74-11755-06H <*BLL>
1973 V53 P352-354 C-13580 <NRC>
1973 V53 P357-360 C-13660 <NRC>
1973 V53 P363-368 C-13742 <NRC>
1973 V53 P371-375 C-13648 <NRC>
1973 V53 P387-388 C-13681 <NRC>
1973 V53 P409-412 C-13238 <NRC>

FLORA. ODER ALLGEMEINE BOTANISCHE ZEITUNG. JENA
1959 V147 P445-463 T.317 <MU>
1960 V148 P484-488 74-12298-02D <*> 0

FLORA (JENA). ABTEILUNG B. MORPHOLOGIE UND GEOBOTANIK
1969 V158 N4/5 P324-359 C-12609 <NRC>

FLORA. JENA (1970): MORPHOLOGIE, GEOBOTANIK, OEKOPHYSIOLOGIE
1970 V159 N6 P525-538 C-12841 <NRC>
1970 V159 N1/2 P38-62 C-12840 <NRC>
1973 V162 N3 P157-179 74-12966-02F <*BLL>

FLORA SSSR
1945 V11 P129-176 CSIRO-TR-5555 <CSIR>
1953 V19 P6-33 ETC-67-20001 <*ETC>

FLUG-REVUE AND FLUGWELT INTERNATIONAL. STUTTGART TITLE VARIES
1972 N8 P27-31 AD-763 173 <=>
1973 N2 P27-37 N73-26031 <*=>
1973 N4 P25-28 N73-23869 <*=>
1973 N4 P33-35 N73-23869 <*=>

1973 N4 P35-36 N73-23870 <*=>
1974 N1 P26,31-32 N74-16550 <*=>

FLUGWELT (INTERNATIONAL)
1967 N2 P99-102 8660.5 (237) <BLL>
1967 N2 P103-106 8660.5 (238) <BLL>

FLUID. MUNICH
1972 N5 P52-53 8313.4 (6251) <BLL*>

FLUORIDE QUARTERLY REPORTS. (INTERNATIONAL SOCIETY FOR FLUORIDE RESEARCH). DETROIT
1969 V2 N1 P28-32 74-20966 <*>

FOGRA MITTEILUNGEN. MUNICH
1965 N46 P17-26 81014 <IPC>
1970 N64 P28-35 81016 <IPC>

FOLHA MEDICA
1974 V68 N1 P5-8 74-12514-06E <*>

FOLIA BIOLOGICA. PRAHA
1955 V1 N6 P321-326 C-12724 <NRC>

FOLIA CLINICA ET BIOLOGICA. SAO PAULO
1940 V12 P57-62 74-20689 <*>

FOLIA ENDOCRINOLOGICA JAPONICA
SEE NIPPON NAIBUNPI GAKKAI ZASSHI

FOLIA FORESTALIA. FINLAND
1971 N122 P1-24 C-12951 <NRC>
1971 N133 P1-48 C-13254 <NRC>
1972 N135 P1-12 C-12667 <NRC>
1972 N157 P1-14 C-13333 <NRC>

FOLIA HAEMATOLOGICA. LEIPZIG
1968 V89 P295-314 74-20027-06E <*> 0

FOLIA OPHTHALMOLOGICA JAPONICA
SEE NIPPON GANKA KIYO

FONDERIA ITALIANA
1973 V22 P274-280 74-13619-13H <*>

FONDERIE-FRANCE
1961 N186 P280-292 T376 <MU>
1965 N230 P111-125 11306 <BISI>
1972 N309 P49-54 74-11756-13B <*BLL>
1972 N310 P79-89 10873 <BISI>
1972 N311 P125-130 10862 <BISI>
1972 N315 P305-309 C-13060 <NRC>
1973 N322 P123-135 74-12794-11F <*BLL>

FOOD INDUSTRY. JAPAN
SEE SHOKUHIN KOGYO

FORCES AERIENNES FRANCAISE
1967 V21 P859-895 N68-14265 <=>

FORSCHUNG (AUF DEM GEBIETE DES) IM INGENIEURWESEN(S)
TITLE VARIES
1931 V2 N6 P218-231 74-13509-20D <*>
1938 V9 N4 P187-196 8660.5 (71) <BLL>
1942 V13 N4 P165-168 8660.5 (67) <BLL>
1961 V27 N2 P33-46 N73-26000 <*=>
1965 V31 N5 P156-167 8660.5 (200) <BLL>
1967 V33 N5 P151-158 8660.5 (3698) <BLL>

FORSCHUNG UND KONSTRUKTION
1955 V1 N1 P10.1-10.4 74-11205-20D <*>

FORSCHUNGEN ZUR GEOLOGIE UND PALAEONTOLOGIE
1969 N14 P49-56 74-11214-08G <*>

FORSCHUNGSBERICATE DES INSTITUTS FUER METALLKUNDE UND METALLPHYSIK DER TECHNISCHEN HOCHSCHULE CLAUSTHAL
1967 N2 ENTIRE ISSUE 74-12770-11F <*>

FORSCHUNGSBERICHTE DES LANDES NORDRHEIN-WESTFALEN
1970 N2070 P5-30 5828.4F (23092) <NLL*>

FORSCHUNGSBERICHTE AUS DER WEHRTECHNIK
1972 V72 N15 P1-42 C-12151 <NRC>

FORSCHUNGSHEFTE. VEREIN DEUTSCHER INGENIEURE
1965 N510 ENTIRE ISSUE 8660.5 (158) <BLL>

FORSKNING OG FORSOK I LANDBRUKET
1973 V24 N3 P221-234 C-13552 <NRC>

FORSKNINGSSTIFTELSEN SKOGSARBETEN, EKONOMI. STOCKHOLM
1971 N5 P1-4 C-12460 <NRC>

FORSTARCHIV
1970 V41 N3 P65-68 9022.28 (464) <BLL*>
1972 V43 N12 P250-254 C-13233 <NRC>
1973 V43 N1 P12-14 74-12967-02F <*BLL>
1973 V44 N7 P137-140 74-12968-02F <*BLL>

FORSTPFLANZEN - FORSTSAMEN
1972 V12 N4 P1-8 C-12944 <NRC>

FORST- UND HOLZWIRT
1972 V27 N15 P334-338 C-12940 <NRC>

FORSTWISSENSCHAFTLICHES ZENTRALBLATT
1962 V81 N3/4 P65-91 9022.215 (85) <BLL>

FORTSCHRITTE AUF DEM GEBIETE DER ROENTGENSTRAHLEN (UND DER NUKLEARMEDIZIN)
TITLE VARIES
1971 V114 P597-604 74-11973-06E <*>
1972 184-185,SUP 74-10410-06P <*> 0

FORTSCHRITTE DER PHYSIK
1958 V6 P375-425 N74-12043 <*=>

FORTSCHRITTE DER WASSERCHEMIE UND IHRER GRENZGEBIETE
1967 N7 P160-180 C-13414 <NRC>

FOTOGRAFIE. HALLE
1973 V24 N7 P4-5 15C138C <ATS>

FRAGMENTA FAUNISTICA
1973 V18 N21 P408-414 C-13318 <NRC>

FRANCE PECHE. LORIENT, FRANCE
1973 N177 P59-62 9023.175 (806) <BLL*>

FRANKFURTER ZEITSCHRIFT FUER PATHOLOGIE
1952 V63 P267-299 74-20289 <*>

FREIBERGER FORSCHUNGSHEFTE. REIHE A. BERGBAU
1955 V36 P21-30 74-13233-07A <*>
1966 V422 P49-58 8028 <TC>
1967 V405 P107-113 74-11974-21D <*>
1972 V500 P71-90 74-11757-21D <*BLL>

FREIBERGER FORSCHUNGSHEFTE. REIHE B. HUETTENWESEN, METALLURGIE
1966 V113 P95-101 11707 <TC>

FREIBERGER FORSCHUNGSHEFTE. REIHE C. ANGEWANDTE NATURWISSENSCHAFTEN: GEOPHYSIK
1960 V81 P187-197 74-21095 <*>

FREQUENZ
1962 V16 P375-381 74-12765-17B <*>
1962 V16 P386-391 N73-28086 <*=>
1969 V23 N12 P359-364 9022.81 (3042) <BLL*>
1972 P99-104 74-13770-09C <*BLL>
1972 V26 P124-129 74-12830-20E <*>
1972 V26 P258-265 74-11758-17B <*BLL>
1973 V27 P92-97 74-11759-17B <*BLL>

FRESENIUS' ZEITSCHRIFT FUER ANALYTISCHE CHEMIE
SEE ZEITSCHRIFT FUER ANALYTISCHE CHEMIE

FRIESIA. COPENHAGEN
1948 V3 P333-351 74-20218 <*>

FRIULI MEDICO
1946 V1 P57-58 74-20219 <*>
1955 V10 P573-582 74-20690 <*>
1961 V16 P585-592 74-12831-06E <*>

FROST I JORD
1972 N6 P5-17 74-10828-13B <*>

FRUITS
1973 V28 P195-202 74-10565-02D <*>
1973 V28 P417-426 74-10566-02D <*>
1973 V28 P429-431 74-10216-02D <*>
1973 V28 P671-680 74-11734-02D <*>

FRUTTICOLTURA
1973 V35 N1 P3-7 74-13403-02D <*>

FUEL AND COMBUSTION. JAPAN
SEE NENRYO OYOBI NENSHO

FUERO ARUI
1972 V21 N1 P23-29 9015 <HB>

FUKUOKA IGAKU ZASSHI. (FUKUOKA ACTA MEDICA)
1971 V62 N1 P5-11 C-12915 <NRC>
1971 V62 N1 P20-24 C-12568 <NRC>
1971 V62 N1 P30-34 C-12877 <NRC>

FUNKTECHNISCHE MONATSHEFTE
1943 N9/10 P89-94 74-20442 <*>

FUNTAI KOGAKU
1971 N4 P27-55 74-10133-13B <*>
1971 N7 P60-64 74-10134-13B <*>

FUNTAI KOGAKU KENKYU KAISHI
1972 V9 P399-402 74-10681-13K <*>
1972 V9 N6 P363-370 74-12660-13K <*>
1973 V10 N4 P195-203 74-13821-14B <*>

FUNTAI OYOBI FUNMATSU YAKIN
1972 V19 P106-112 9036 <HB>
1972 V19 P281-285 9191 <HB>
1973 V20 P37-42 74-12969-13H <*BLL>
1973 V20 N5 P147-153 9063 <HB>

FYSIATRICKY (A REUMATOLOGICKY) VESTNIK
TITLE VARIES
1972 V50 P339-342 74-10504-00O <*>

G.E.N. SOCIEDAD VENEZOLANA DE GASTROENTEROLOGIA, ENDOCRINOLOGIA Y NUTRICION. CARACAS
1971 V26 N1 P29-83 74-10324-06E <*>

GALVANOTECHNIK. SAULGAU
1972 V63 P459-464 74-11760-11F <*BLL>
1972 V63 P996-1003 INC 746-1459 <BLL*>

GALVANOTECHNIK UND OBERFLAECHENSCHUTZ
1960 V1 N2 P44-49 74-11059-13H <*>
1966 V7 N4 P114-117 74-11058-11F <*>

GAN NO RINSHO
1971 V17 P760-764 74-13620-06E <*>
1972 V18 N10 P733-736 74-12139-06E <*>
1972 V18 N10 P737-740 74-12140-060 <*>
1973 V19 N5 P495-499 74-12138-060 <*>

GANSEKI KOBUTSU KOSHO GAKKAI-SHI
1960 V44 N1 P18-22 RTS 7949 <NLL*>

GARTENBAUWISSENSCHAFT. BERLIN, MUENCHEN
1957 V22 N4 P288-296 C-13300 <NRC>

GARTENFLORA. BERLIN
1879 P199-201 CSIRO-TR-10895 <CSIR>

GARTNERYRKET
1971 N12 P230-235 C-13662 <NRC>

GARTNER-TIDENDE
1968 N13 P201-202 6196.3 (825) <NLL*>
1971 N36 P495-498 6196.3 (824) <BLL*>

GAS. ROTTERDAM.
1960 N11 P202-204 5828.4F (22394) <BLL*>
1964 N11 P243-252 9022.048 (2042) <NLL*>
1971 N8 P40-41 9022.305 (1619) <BLL>
1972 V92 P4-8 9022.305 (1911) <NLL*>
1972 V92 P154-157 9022.305 (1874) <NLL*>
1972 V92 P158-159 9022.305 (1910) <NLL*>
1973 V93 P383-385 74-12970-13K <*BLL>

GAS WAERME (INTERNATIONAL)
TITLE VARIES
1972 V21 P94-100 74-11762-13A <*BLL>
1972 V21 P503-505 74-12362-13A <*BLL>
1972 V21 N3 P116-122 9022.305 (1922) <NLL*>
1972 V21 N3 P128-133 74-10359-13A <*NLL>
1973 V22 P99-104 74-11761-21D <*BLL>
1973 V22 N3 P112-114 74-12971-21B <*BLL>
1973 V22 N4 P154 9022.048 (2044) <BLL*>

GAS UND WASSERFACH
1930 V73 N24 P570-571 9022.305 (1879) <NLL*>
1935 V78 P361-365 74-20028-21D <*>
1936 V79 P943-946 9022.09 (6119) <BLL*>
1966 V107 N43 P1213-1219 2598 <ERA>
1968 V109 P609-615 74-20029-21D <*>
1969 V110 N13 P356-362 9022.048 (2248) <BLL*>

GAS UND WASSERFACH, GAS-ERDGAS
1972 N11 1-4,SUP 9022.305 (1945) <BLL*>
1972 V113 P41-42 74-11764-05A <*BLL>
1972 V113 P371-377 9022.305 (1921) <NLL*>
1972 V113 P378-387 74-13180-21D <*BLL>
1973 V114 P57-62 74-11763-21D <*BLL>
1973 V114 P301-304 74-11765-21D <*BLL>
1973 V114 P340-344 74-12361-13A <*BLL>
1973 V114 N2 P93-95 74-10782-13K <*NLL>
1973 V114 N7 P345-350 74-10503-07A <*>

GAS UND WASSERFACH, WASSER-ABWASSER
1971 V112 N7 P353 74-12019-13B <*>
1972 N11 1-4,SUP 9022.305 (1945) <BLL*>
1973 V114 N2 P53-58 C-13530 <NRC>

GASTROENTEROLOGIA. BASEL
1955 V83 P177-186 74-20220 <*>
1958 V89 N2 P75-82 3623.66 (3242A) <BLL*>

GASTROENTEROLOGICAL ENDOSCOPY. JAPAN
SEE NIHON NAISHIKYO GAKKAI-SHI

GAZ D'AUJOURDHUI. PARIS
1969 V93 N2 P43-53 9022.305 (1993) <NLL*>
1972 V96 P310-311 74-11788-21D <*BLL>
1972 V96 N12 P502-503 74-10781-21D <*NLL>
1973 V97 N2 P43-48 74-11766-01A <*BLL>

GAZ, WODA I TECHNIKA SANITARNA
1962 V36 N4 P158-159 6196.3 (1276) <BLL*>
1972 V46 P335-337 74-11767-13B <*BLL>
1973 V47 P264-268 74-12832-13B <*>

GAZETA MATEMATICA
1964 V69 N7 P241-246 TT-65-30022-R <*=>
1964 V69 N9 P321-324 TT-65-30342-R <*=>

GAZETTE MEDICALE DE FRANCE
1970 V77 N22 P4792-4797 91A130F <ATS>

GAZODINAMIKA I TEPLOOBMEN
1972 N3 P85-101 74-12833-01A <*>

GAZOVAYA PROMYSHLENNOST
1960 V5 N12 P46-49 74-11057-07A <*>
1963 N9 P14-17 RTS 8171 <NLL*>
1964 V9 N7 P38-43 ETC-65-27637 <*ETC>
1966 V11 N12 P36-38 LUFT-229 <LUFT>
1966 V11 N12 P38 LUFT-228 <LUFT>
1969 N6 P46-47 6075.461 (2468) <NLL*>
1969 V14 N5 P12-15 72B136R <ATS>
1971 V16 N2 P5-8 C-13540 <NRC>
1972 N6 P29-32 9022.305 (1927) <NLL*>
1972 N8 P27-29 74-11768-21B <*BLL>
1972 N9 P3-5 74-10502-08I <*>
1972 N12 P50-51 ICE V13 N3 P441 <ICE>
1972 V17 N3 P10-13 62B135R <ATS>
1972 V17 N5 P6-7 9022.305 (1912) <NLL*>
1972 V17 N7 P11-14 91B134R <ATS>
1973 N2 P44-48 74-11435-07A <*>
1973 N5 P34-39 ICE V14 N1 P53 <ICE>
1973 N7 P51-54 86C139R <ATS>
1973 V18 N7 P11-13 40C139R <ATS>

GAZOVOE DELO. MOSCOW
1969 N2 P9-11 65C139R <ATS>
1969 N11 P4-7 C-13544 <NRC>
1969 N12 P4-7 66C139R <ATS>
1970 N7 P15-19 73B136R <ATS>
1970 N11 P9-11 74B136R <ATS>
1971 N11 P21-23 64C139R <ATS>
1972 N1 P10-14 96A132R <ATS>
1972 N2 P5-7 00A132R <ATS>
1972 N2 P7-10 09A132R <ATS>
1972 N4 P7-10 94B136R <ATS>
1972 N9 P19-23 51B136R <ATS>
1972 N9 P30-32 74-10591-07C <*BLL>
1972 N10 P3-6 23B135R <ATS>
1972 N11 P3-5 LUFT-246 <LUFT>

GAZZETTA CHIMICA ITALIANA
1952 V82 P385-393 74-12476-07B <*>
1953 V83 P806-811 74-20284 <*>
1958 V88 P965-976 8426 <TC>

GAZZETTA INTERNAZIONALE DI MEDICINA E CHIRURGIA
1967 V72 N2 P117-124 74-20693 <*>

GAZZETTA MEDICA ITALIANA. TURIN
1896 V47 P981-996 74-20221 <*>
1896 V47 P1001-1017 74-20221 <*>

GEBURTSHILFE UND FRAUENHEILKUNDE
1974 V34 P262-268 74-12515-06E <*>

GEGENBAURS MORPHOLOGISCHES JAHRBUCH
1971 V117 P217-223 74-12137-06E <*>

GELIOTEKHNIKA
1970 N3 P61-68 AD-758 798 <=>
1971 N1 P9-15 AD-759 812 <=>
1972 N1 P30-33 N73-20793 <*=>

GENERAL AND COMPARATIVE ENDOCRINOLOGY. NEW YORK
1963 V3 P725 74-20399 <*>
1963 V3 P736 74-20398 <*>
1965 V5 P671 74-20400 <*>

GENETIKA. MOSCOW
1972 V8 N6 P65-71 74-11800-06M <*>
1972 V8 N8 P65-72 C-12598 <NRC>
1972 V8 N9 P42-53 C-12599 <NRC>

GENIE CHIMIQUE. PARIS
1959 V82 N5 P117-126 74-20287 <*>

GENSHIRYOKU KOGYO
1971 V17 N3 P53-58 WINDSCALE 511F <NLL*>

GEOCHIMICA ET COSMOCHIMICA ACTA
1957 V11 P171-188 74-13621-08G <*>
1969 V33 P138-142 86A129R <ATS>

GEODEZIYA I KARTOGRAFIYA
1964 N11 P67-77 TT-65-30096-R <*=>
1969 N10 P15-20 AD-759 756 <=>
1969 N12 P32-36 AD-765 899 <=>
1971 N6 P52-56 AD-765 967 <=>
1971 N9 P57-63 AD-762 786 <=>
1971 N10 P20-24 AD-759 687 <=>
1971 N11 P30-31 AD-765 857 <=>

GEOFISICA PURA E APPLICATA
1958 V41 P133-140 74-11545-04A <*>

GEOFIZICHESKAYA APPARATURA. LENINGRAD
1965 N26 P64-73 66B134R <ATS>

GEOFIZICHESKIE METODY RAZVEDKA V ARKTIKI
1972 N7 P68-72 C-13338 <NRC>

GEOFIZICHESKII BYULLETEN. MOSCOW
1962 N11 P22-32 N65-22859 <*=>
1962 N11 P49-54 N65-22860 <*=>
1964 N6 P20-24 N67-28229 <*=>
1964 N6 P32-36 N67-28284 <*=>
1971 N22 P59-67 C-12657 <NRC>

GEOFIZICHESKII SBORNIK. AKADEMIYA NAUK UKRAINSKOI SSR. INSTITUT GEOFIZIKI. KIEV
1972 N48 P56-68 74-10050-08K <*>

GEOGRAFISKA NOTISER. UPSALA, LUND
1973 V31 N1 P19-23 N74-11216 <*=>
1973 V31 N3 P127-130 N74-11217 <*=>

GEOGRAPHICA HELVETICA
1969 V24 N1 P10-12 C-13475 <NRC>

GEOKHIMIYA
1964 N6 P491-499 ETC-65-20423 <*ETC>
1967 N11 P1395-1407 CSIR-TR-1116 <CSSA>
1971 N10 P1270-1277 74-10051-08D <*>
1973 N2 P180-189 73 <RLT>
1973 N2 P250-256 74 <RLT>
1973 N4 P559-569 74-11434-08D <*>
1973 N4 P625-628 74-11433-08D <*>

GEOLOGIE
1962 V11 P308-315 74-20031-08G <*>
1964 V13 P1099-1129 74-20032-08G <*>
1971 V20 N8 P896-910 40A131G <ATS>
1972 V21 P1085-1096 74-10501-08G <*>
1972 V21 N4/5 P368-388 01B134G <ATS>

GEOLOGIE. BEIHEFT
1961 N32 P110-121 74-20035-08G <*>
1966 N55 P72-89 74-20034-08G <*>
1966 N55 P102-129 74-13234-08G <*>
1966 N55 P130-151 74-20033-08G <*>

GEOLOGIE UND BAUWESEN. VIENNA
1961 V27 N1 P9-19 74-12605-13M <*> O

GEOLOGIE EN MIJNBOUW
1963 V42 N11 P341-349 74-21034 <*>
1970 V49 P221-234 74-13771-11F <*BLL>

GEOLOGISCHE RUNDSCHAU
1972 V61 N1 P249-270 74-13900-08G <*>

GEOLOGISCHES JAHRBUCH
1968 V86 P533-559 74-20036-08G <*> O
1971 V89 P360-370 C-13164 <NRC>

GEOLOGISKA FORENINGENS I STOCKHOLM FORHANDLINGAR
1893 V15 N7 P539-587 C-12437 <NRC>
1973 V95 P146-149 N74-11218 <*=>

GEOLOGIYA I GEOFIZIKA
1964 N9 P112-115 TT-65-30178-R <*=>
1965 N10 P135-137 C-13320 <NRC>
1965 N11 P148-153 TT-65-30781-R <*=>

1966 N10 P17-31 ETC-67-29597 <*ETC>
1968 N1 P31-39 74-20037-08G <*>
1968 V9 N4 P94-101 65B134R <ATS>
1968 V9 N8 P27-35 53B137R <ATS>
1969 N12 P42-52 3630.48 (233) <BLL>
1969 V10 N10 P108-112 05B138R <ATS>
1970 V11 N5 P113-118 11B138R <ATS>
1971 V11 N10 P90-96 05B135R <ATS>
1971 V12 N7 P118-121 55A131R <ATS>
1971 V12 N8 P98-103 C-12692 <NRC>
1971 V12 N9 P101-104 56A131R <ATS>
1971 V12 N10 P107-109 65A132R <ATS>
1971 V12 N11 P97-109 37A132R <ATS>
1972 N6 P26-28 89B135R <ATS>
1972 V13 N2 P110-119 74-10052-08G <*>
95B133R <ATS>
1973 N3 P71-85 74-11432-08K <*>
1973 V14 N3 P86-93 76B137R <ATS>
1974 N3 P128-129 74-12834-08A <*>

GEOLOGIYA I GEOKHIMIYA GORYUCHIKH ISKOPAEMYKH. KIEV
1969 N18 P38-45 11B137R <ATS>

GEOLOGIYA NEFTI (I GAZA)
TITLE VARIES
1957 N9 P52-60 74-21035 <*>
1963 V7 N11 P34-38 80A132R <ATS>
1967 V11 N1 P50-54 57B133R <ATS>
1967 V11 N5 P16-20 11B134R <ATS>
1967 V11 N6 P49-51 79A132R <ATS>
1968 V12 N11 P14-19 56B137R <ATS>
1970 V14 N1 P16-20 57B136R <ATS>
1971 V15 N4 P30-33 59B133R <ATS>
1971 V15 N11 P20-24 17B133R <ATS>
1971 V15 N11 P25-29 38A132R <ATS>
1971 V15 N11 P57-59 13A132R <ATS>
1972 N4 P64-68 74-10055-08I <*>
1972 N5 P63-66 74-13901-08I <*>
1972 N6 P63-66 74-10054-08G <*>
1972 N8 P30-34 74-10499-08D <*>
1972 N8 P63-68 74-10057-08G <*>
1972 N8 P71-72 74-10500-08I <*>
1972 N9 P21-25 74-10058-08I <*>
1972 N9 P63-67 74-10059-21D <*>
1972 N10 P51-54 74-10056-08G <*>
1972 N11 P66-70 13B136R <ATS>
1972 V16 N1 P45-51 54A131R <ATS>
1972 V16 N2 P73-78 78A132R <ATS>
1972 V16 N3 P15-20 23B134R <ATS>
1972 V16 N3 P36-40 66A132R <ATS>
1972 V16 N3 P41-44 67A132R <ATS>
1972 V16 N6 P16-23 75B133R <ATS>
1972 V16 N8 P1-8 84B134R <ATS>
1972 V16 N8 P8-13 85B134R <ATS>
1972 V16 N8 P34-39 74-10053-08G <*>
1972 V16 N9 P67-71 21B135R <ATS>
1972 V16 N9 P71-76 22B135R <ATS>
1972 V16 N11 P71-75 48C138R <ATS>
1973 V17 N1 P28-32 41C139R <ATS>
1973 V17 N4 P19-23 06C139R <ATS>
1973 V17 N4 P29-34 75B136R <ATS>
1973 V17 N6 P20-26 38C138R <ATS>
1973 V17 N6 P26-33 39C138R <ATS>
1973 V17 N6 P55-59 83C138R <ATS>
1973 V17 N7 P1-7 39C139R <ATS>
1973 V17 N7 P71-73 55C139R <ATS>
1973 V17 N9 P58-62 36C139R <ATS>

GEOLOGIYA RUDNYKH MESTOROZHDENII
1970 N5 P63-68 T.1357D <CRL>
1971 V13 N5 P12-22 C-13095 <NRC>
1973 V15 N1 P88-97 C-13085 <NRC>

GEOMAGNETIZM I AERONOMIYA
1962 V2 N3 P377-406 ETC-65-23226 <*ETC>
1963 V3 N2 P383-385 74-11641-08E <*>
1964 V4 N6 P1020-1025 74-11639-04B <*>
1965 V5 N3 P413-416 74-11640-04B <*>
1965 V5 N3 P417-422 74-11642-08E <*>
1973 V13 N4 P580-584 74-10923-14B <*>
1973 V13 N4 P585-589 74-10498-20H <*>
1973 V13 N4 P590-598 74-10922-14B <*>
1973 V13 N4 P624-630 74-10217-04A <*>
1973 V13 N4 P716-722 74-10497-04A <*>
1973 V13 N4 P749-752 74-10218-04A <*>
1973 V13 N5 P788-793 74-10921-04A <*>
1973 V13 N5 P801-806 74-12334-22A <*>
1973 V13 N5 P807-811 74-11652-18D <*>
1973 V13 N5 P891-895 74-12333-04A <*>
1973 V13 N6 P1029-1032 74-12335-20H <*>
1973 V13 N6 P1069-1074 74-11651-04A <*>
1974 V14 P496-501 74-13622-20I <*>

GEOPHYSICAL PROSPECTING. HAGUE
1961 V9 P444-458 86B134F <ATS>
1972 V20 P497-513 74-10060-08I <*>
1972 V20 P649-664 74-11769-08I <*BLL>
1972 V20 N3 P497-513 88B134F <ATS>

GEOTEKTONIKA. MOSCOW
1966 N2 P43-54 ETC-66-28494 <*ETC>

GERLANDS BEITRAEGE ZUR GEOPHYSIK
SEE BEITRAEGE ZUR GEOPHYSIK

GESUNDE PFLANZEN
1972 V24 N7 P113-116 C-13611 <NRC>

GESUNDHEITSINGENIEUR
1952 V73 P152-157 74-20441 <*>
1959 V80 N4 P114-120 74-12904-06M <*>
1959 V80 N8 P239-242 74-10495-13B <*>
1965 V86 N7 P210-214 C-12768 <NRC>
1967 V88 P256-260 C-12659 <NRC>
1968 V89 P247-252 C-12660 <NRC>
1970 V91 P258-261 74-13235-13B <*>
1971 V92 N12 P349-361 9022.305 (1924) <NLL*>
1972 V93 P137-142 74-13772-13M <*BLL>

GESUNDHEITWESEN UND DESINFEKTION
1966 V60 N3 P43-44 C-13201 <NRC>

GETREIDE UND MEHL
1954 V4 N3 P17-19 74-20290 <*>
1959 V9 N8 P81 74-20293 <*>

GEWERBLICHER RECHTSSCHUTZ UND URHEBERECHT. AUSLANDS- UND INTERNATIONALER TEIL. WEINHEIM
1959 N6 P335-340 74-20373 <*>
1971 V73 N2 P53-59 74-13144-05D <*>

GIDROBIOLOGICHESKII ZHURNAL. KIEV
1968 V4 N2 P77-84 RTS 8124 <NLL*>
1973 V9 N1 P31-35 74-12717-08H <*>
1973 V9 N1 P55-61 74-12719-08H <*>
1973 V9 N1 P91-93 74-12718-08H <*>

GIDROKHIMICHESKIE MATERIALY
1971 V56 P111-120 C-12573 <NRC>

GIDROLIZNAYA I LESOKHIMICHESKAYA PROMYSHLENNOST
1964 V17 N7 P1-3 TT-65-30390-R <*=>
1966 N5 P13-15 81077 <IPC>
1973 N4 P13-14 74-13857-07D <*>

GIDROMEKHANIKA. KIEV
1969 N15 P26-31 FMSR V1 N6 P1 <SPC>
1969 N15 P32-36 FMSR V1 N6 P8 <SPC>
1969 N15 P36-39 FMSR V1 N6 P14 <SPC>
1969 N15 P39-44 FMSR V1 N6 P18 <SPC>
1969 N15 P44-49 FMSR V1 N6 P23 <SPC>
1969 N15 P49-55 FMSR V1 N6 P30 <SPC>
1969 N15 P55-59 FMSR V1 N6 P38 <SPC>
1969 N15 P59-65 FMSR V1 N6 P43 <SPC>
1969 N15 P65-69 FMSR V1 N6 P51 <SPC>
1969 N15 P69-76 FMSR V1 N6 P55 <SPC>
1969 N15 P76-80 FMSR V1 N6 P65 <SPC>
1969 N15 P80-88 FMSR V1 N6 P70 <SPC>
1969 N15 P89-93 FMSR V1 N6 P80 <SPC>

1969 N15 P94-97 FMSR V1 N6 P87 <SPC>
1969 N15 P97-99 FMSR V1 N6 P91 <SPC>
1969 N15 P99-106 FMSR V1 N6 P94 <SPC>
1969 V15 P3-9 FMSR V1 N5 P121 <SPC>
1969 V15 P9-16 FMSR V1 N5 P130 <SPC>
1969 V15 P16-25 FMSR V1 N5 P138 <SPC>
1970 N16 P4-9 FMSR V2 N1 P23 <SPC>
1970 N16 P9-13 FMSR V2 N1 P30 <SPC>
1970 N16 P13-18 FMSR V2 N1 P36 <SPC>
1970 N16 P18-26 FMSR V2 N1 P42 <SPC>
1970 N16 P26-29 FMSR V2 N1 P51 <SPC>
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1970 N16 P40-43 FMSR V2 N1 P69 <SPC>
1970 N16 P43-47 FMSR V2 N2 P32 <SPC>
1970 N16 P48-49 FMSR V2 N2 P37 <SPC>
1970 N16 P50-52 FMSR V2 N2 P40 <SPC>
1970 N16 P52-57 FMSR V2 N2 P1 <SPC>
1970 N16 P57-66 FMSR V2 N2 P7 <SPC>
1970 N16 P66-70 FMSR V2 N2 P18 <SPC>
1970 N16 P70-77 FMSR V2 N2 P24 <SPC>
1970 N16 P77-86 FMSR V2 N2 P44 <SPC>
1970 N16 P86-91 FMSR V2 N2 P56 <SPC>
1970 N16 P91-96 FMSR V2 N2 P63 <SPC>
1971 V17 P3-8 FMSR V1 N4 P125 <SPC>
1971 V17 P9-15 FMSR V1 N4 P132 <SPC>
1971 V17 P15-22 FMSR V1 N4 P140 <SPC>
1971 V17 P22-31 FMSR V1 N5 P38 <SPC>
1971 V17 P31-34 FMSR V1 N4 P149 <SPC>
1971 V17 P35-40 FMSR V1 N4 P155 <SPC>
1971 V17 P40-44 FMSR V1 N4 P161 <SPC>
1971 V17 P44-50 FMSR V1 N4 P166 <SPC>
1971 V17 P50-53 FMSR V1 N4 P173 <SPC>
1971 V17 P53-60 FMSR V1 N5 P104 <SPC>
1971 V17 P60-68 FMSR V1 N4 P177 <SPC>
1971 V17 P73-82 FMSR V1 N5 P21 <SPC>
1971 V17 P82-88 FMSR V1 N5 P30 <SPC>
1971 V17 P88-95 FMSR V1 N5 P113 <SPC>
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1971 V17 P117-119 FMSR V1 N5 P72 <SPC>
1971 V17 P119-123 FMSR V1 N5 P75 <SPC>

GIESSEREI
1968 V55 N13 P381-394 5828.4F (22585) <BLL>
1969 V56 P761-764 1358 <BCIR>
1970 V57 N7 P160-168 9023.6 (71/268) <NLL*>
1971 V58 P281-284 BCIRA 1378 <BCIR>
1971 V58 P357-362 74-10029-13H <*>
1971 V58 P379-385 74-10061-13B <*>
1971 V58 P605-611 74-13773-14B <*BLL>
1971 V58 P769-775 BCIRA 1388 <BCIR>
1972 V59 P1-12 1393 <BCIR>
1972 V59 P661-666 10929 <BISI>
1972 V59 N22 P654-661 10931 <BISI>
1973 V60 P59-62 74-13210-13H <*>
1974 V61 P7-10 74-13145-11F <*>

GIESSEREI. TECHNISCHE-WISSENSCHAFTLICHE BEIHEFTE. METALLKUNDE UND GIESSEREIWESEN
1960 N27 P1463-1476 8660.5 (233) <BLL>

GIESSEREIFORSCHUNG
1972 V24 N4 P165-169 INC 746-1448 <BLL*>
1973 V25 P101-113 74-13623-11F <*>

GIESSEREIPRAXIS
1965 N12 P239-245 8660.5 (218) <BLL>
1971 N1 P1-10 6196.3 (1198) <BLL*>
1971 N5 P79-88 BCIRA 1373 <BCIR>

GIESSEREITECHNIK
1961 N7 P221-229 BCIRA 1226 <BCIR>
1968 N6 P172-176 1355 <BCIR>
1968 N7 P218-224 1355 <BCIR>
1968 V14 N8 P239-245 5828.4F (22589) <BLL>
1968 V14 N9 P265-269 5828.4F (22584) <BLL>
1969 V15 P301-308 1356 <BCIR>
1970 V16 N4 P134-138 1367 <BCIR>
1972 V18 P195-200 BCIRA 1398 <BCIR>

GIETERIJ-CENTRUM BERICHTEN
1971 V5 P11-17 1391 <BCIR>

GIGIENA, BEZOPASNOST I PATOLOGIYA TRUDA
1930 N4 P40-49 71-26723 <*>

GIGIENA NASELENNYKH MEST
1970 V9 P122-124 9022.048 (2037) <BLL*>

GIGIENA PRIMENENIYA POLIMERNYKH MATERIALOV I IZDELII IZ NIKH
1969 N1 P344-347 31C139R <ATS>

GIGIENA I SANITARIYA
1961 N6 P8-14 C-13211 <NRC>
1962 V27 N6 P87-90 74-11286-13B <*>
1964 V29 N11 P37-39 TT-65-30205-R <*=>
1964 V29 N12 P73-79 TT-65-30476-R <*=>
1965 N1 P44-47 81046 <IPC>
1965 V30 N2 P106-109 74-20694 <*>
1967 N12 P31-36 8389 <TC>
1971 V36 N8 P89-92 3630.48 (219) <BLL>
1971 V36 N8 P110-112 5828.4F (23104) <NLL*>
1972 V37 N2 P10-13 74-10075-06J <*>
1972 V37 N2 P91-93 74-12663-06J <*>
1972 V37 N2 P99-100 74-12660-06J <*>
1972 V37 N3 P7-9 74-10073-06J <*>
1972 V37 N5 P101-102 C-13440 <NRC>
1972 V37 N7 P29-32 74-13146-06J <*>
1972 V37 N10 P36-39 74-12662-06J <*>
1972 V37 N12 P61-63 74-10063-13B <*>
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1973 V38 N8 P76-79 74-13824-06J <*>
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1973 V38 N10 P67-68 74-13825-07B <*>
1973 V38 N10 P75-78 74-13013-13B <*>
1973 V38 N10 P103-105 74-13014-13B <*>

GIGIENA TRUDA I PROFESSIONALNYE ZABOLEVANIYA
1964 V8 N10 P3-9 TT-65-30417-R <*=>
1964 V8 N10 P18-41 TT-65-30417-R <*=>
1964 V8 N10 P45-49 TT-65-30417-R <*=>
1964 V8 N10 P52-56 TT-65-30417-R <*=>
1964 V8 N11 P22-25 TT-65-30401-R <*=>
1964 V8 N11 P38-42 TT-65-30401-R <*=>

1964 V8 N11 P54-56 TT-65-30401-R <*=>
1964 V8 N11 P60-62 TT-65-30401-R <*=>
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1965 V9 N1 P3-6 TT-65-30790-R <*=>
1965 V9 N1 P17-21 TT-65-30791-R <*=>
1965 V9 N1 P27-30 TT-65-30792-R <*=>
1965 V9 N4 P23-25 74-11685-06T <*>
1965 V9 N6 P3-7 ETC-67-72746 <*ETC>
1965 V9 N6 P28-31 RTS 6975 <BLL*>
1968 N9 P16-20 74-20695 <*>
1968 V12 N7 P16-20 74-13625-06J <*>
1968 V12 N7 P20-25 74-13624-06J <*>
1969 V13 N5 P4-8 8313.4 (5877) <BLL*>
1969 V13 N6 P14-17 74-11477-06J <*>
1969 V13 N10 P17-19 74-11476-06J <*>
1970 N8 P25-29 74-13179-06J <*BLL>
1971 V15 N1 P52-54 33C139R <ATS>
1971 V15 N4 P32-34 74-11653-06J <*>
1972 N2 P24-27 74-10219-06J <*>
1972 N5 P41-44 ICE V13 N3 P477 <ICE>
1972 V16 N1 P13-16 20C139R <ATS>
1972 V16 N5 P25-26 74-10977-06J <*>
1972 V16 N5 P41-44 63B133R <ATS>
1973 N6 P33-36 74-13147-06A <*>
1973 N9 P25-28 74-13826-06J <*>

GIGIENA TRUDA I TEKHNIKA BEZOPASNOSTI
1934 N2 P25-32 70-20276 <*>

GIJUTSU TO KOGAI
1973 V3 N1 P134-136 74-12909-13B <*>

GINEKOLOGIA POLSKA
1969 V40 P935-938 74-20789 <*>
1972 V43 N11 P1289-1294 74-10220-06O <*>
1973 V44 P225-229 74-11654-06O <*>

GIORNALE DI BATTERIOLOGIA (VIROLOGIA ET) E IMMINOLOGIA
1951 V44 P402-403 74-20696 <*>
1970 V63 P291-293 74-10221-06E <*>

GIORNALE DI CLINICA MEDICA
1950 V31 N1 P3-71 C-12770 <NRC>
1957 V38 N10 P1477-1510 74-20691 <*>

GIORNALE DI FISICA SANITARIA E PROTEZIONE CONTRO LE RADIAZIONI
1971 V15 N1 P38-45 N73-20734 <*=>
1972 V16 P88-100 74-12795-18F <*BLL>

GIORNALE ITALIANO DI DERMATOLOGIA/MINERVA DERMATOLOGICA
1969 V44 P514-516 5828.4F (22534) <BLL>

GIORNALE ITALIANO DI DERMATOLOGIA (E SIFOLOGIA) TITLE VARIES
1931 V72 P1618-1622 71-26201 <*>
1937 V78 P495-505 70-21407 <*>
1937 V78 P507-512 70-21292 <*>
1962 V103 P427-450 2202 <TC>
1963 V104 P180-187 66-15166 <*>
1964 V105 P377-394 70-11130-06E <*>
1966 V107 P821-836 68-15914-06E <*>

GIORNALE DI MALATTIE INFETTIVE E PARASSITARIE
1970 V22 N8 P556-558 5828.4F (22645) <BLL*>
1972 V24 N12 P853-859 96B136I <ATS>

GIORNALE DI MATEMATICHE DI BATTAGLINI PER IL PROGRESSO DEGLI STUDI NELLE UNIVERSITA ITALIANE. NAPLES
1933 V71 P70-86 C-12655 <NRC>

GIORNALE MEDICO DELL'ALTO ADIGE. BOLZANO
1958 V10 P281-284 81111 <IPC>

GLASER'S ANNALEN
1956 P314-317 5207 (1630) <BLL*>
1972 V96 N6 P166-171 C-13184 <NRC>

GLASNIK (PRIRODNJACKOG) MUZEJA SRPSKE ZEMLJE SER. B. BIOLOSKE NAUK
1953 V5/6 P493-501 RTS 5782 <BLL*>

GLAS-EMAIL-KERAMO-TECHNIK
1959 V10 N9 P356-359 74-12516-11B <*>
1968 V19 P391-395 BGIRA-754 <BGIR>
1968 V19 P430-431 BGIRA-793 <BGIR>
1971 V22 P326-337 BGIRA-857 <BGIR>
1972 V23 P349-356 BGIRA-909 <BGIR>
1972 V23 P389-399 BGIRA-909 <BGIR>
1972 V23 P430-442 BGIRA-909 <BGIR>

GLASTECHNISCHE BERICHTE
1933 V11 P242-248 74-12517-11B <*>
1949 V22 P278-289 74-13148-11B <*>
1950 V23 N9 P241-245 8660.5 (75) <BLL>
1954 V27 P170-172 74-12087-11B <*>
1958 N4 P121-124 5828.4F (23285) <BLL*>
1958 V31 P268-269 74-12086-11B <*>
1967 V40 N5 P181-184 8226 <TC>
1970 N12 P475-482 5828.4F (14684) <BLL>
1970 V43 P455-462 BGIRA-845 <BGIR>
1971 V44 P66-70 BGIRA-846 <BGIR>
1971 V44 P425-430 BGIRA-864 <BGIR>
1971 V44 P457-459 BGIRA-865 <BGIR>
1971 V44 P483-487 BGIRA-867 <BGIR>
1972 V45 P85-91 BGIRA-869 <BGIR>
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1973 V46 P49-58 BGIRA-914 <BGIR>
1973 V46 P84-88 BGIRA-917 <BGIR>
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1973 V46 P196-200 74-10925-11B <*>
1973 V46 P219-226 74-11134-11B <*>
1973 V46 P231-235 74-11655-11B <*>
1973 V46 P240-247 74-13149-11B <*>
1973 V46 N7 P134-140 BGIRA-926 <BGIR>
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1974 V47 P153-158 74-13626-11B <*>

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1972 V27 N4 P49-60 BGIRA-907 <BGIR>
1972 V27 N4 P61-66 BGIRA-922 <BGIR>

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1960 V96 N18 P1146-1152 CSIRO-TR-5324 <CSIR>
1961 V97 N11 P631-635 T.1247 <CRL>
1967 V103 N14 P670-678 C-12346 <NRC>
1969 V105 P90-94 74-13356-13L <*BLL>
1970 V106 P215-220 74-13776-13B <*BLL>
1971 V107 N5 P169-175 9022.66 (2890) <BLL*>
1972 V108 P531-532 74-11774-06J <*BLL>
1972 V108 P980-982 74-11773-08I <*BLL>
1972 V108 P1006-1008 74-11771-08I <*BLL>
1972 V108 P1008-1011 74-13775-13B <*BLL>
1972 V108 P1018-1020 74-13777-13B <*BLL>
1972 V108 P1189-1195 74-11772-08I <*BLL>
1972 V108 P1238-1243 74-11770-08I <*BLL>
1973 V109 P1088-1091 74-13774-08I <*BLL>

GLUECKAUF-FORSCHUNGSHEFTE. ESSEN
1970 V31 N3 P121-132 74-13178-08I <*BLL>
1971 V32 N1 P35-48 9022.66 (2935) <NLL*>

1971 V32 N6 P268-272 8313.4 (5934) <BLL>
1972 V33 P165-169 74-11775-09A <*BLL>
1972 V33 P211-221 74-13357-20D <*BLL>
1973 V34 P130-134 74-11133-08I <*>

GODISHNIK NA SOFIISKIYA UNIVERSITET, KHIMICHESKI FAKULTET
1970 V62 P471-484 51C138B <ATS>
1971 V63 P385-399 52C138B <ATS>

GODISHNIK NA VISSHIYA KHIMIKOTEKHNOLOGICHESKI INSTITUT, SOFIA
1966 V13 N2 P165-182 RTS 6306A <NLL*>
1970 V15 N4 P307-321 C-13494 <NRC>

GORDIAN, INTERNATIONALE ZEITSCHRIFT FUER LEBENSMITTEL UND LEBENSMITTELTECHNOLOGIE (INTERNATIONAL JOURNAL FOR FOOD AND FOOD TECHNOLOGY)
1960 V60 P11-14 74-20381 <*>
1971 V71 N1 P2-4 74-13929-06H <*>
1973 V73 P122-126 74-11776-06H <*BLL>

GORNYI ZHURNAL
1962 N3 P48-50 74-21019 <*>
1971 N3 P69-71 74-10590-11F <*BLL>
1972 N6 P15-18 RTS 8260 <NLL*>
1972 V148 N9 P44-45 C-13044 <NRC>
1972 V148 N10 P23-25 C-13016 <NRC>

GORSKOSTOPANSKA NAUKA, SOFIA
1971 V8 N3 P37-43 9022.215 (86) <BLL>

GORYUCHIE SLANTSY, KHIMIYA I TEKHNOLOGIYA, TALLIN
1959 N3 P31-38 66-11517 <*>
1959 N3 P39-56 66-10987 <*>
1959 N3 P176-183 66-10644 <*>
1961 N4 P232-238 73-12763-07C <*>
1961 N4 P252-256 TT-65403-R <*=>

GOSPODARKA MJESNA
1971 V23 N8 P6-11 RTS 7915 <NLL*>

GOSPODARKA PALIWAMI I ENERGIA (TITLE VARIES)
1964 V13 P163-166 9022.305 (1914) <NLL*>

GRADINA, VIA SI LIVADA, BUCHAREST
1959 V8 N8 P35-38 CSIRO-TR-5403 <CSIR>

GRADINARSTVO, SOFIA
1968 V10 N6 P38-40 RTS 7841 <BLL*>

GRANA PALYNOLOGICA, STOCKHOLM
1963 V4 P203-216 74-13237-08G <*>
1963 V4 N2 P271-276 74-10702-08G <*>

GRAZHDANSKAYA AVIATSIYA
1973 N5 P12-13 N73-30028 <*=>

GRUDNAYA KHIRURGIYA
1963 V5 N4 P88-90 74-20697 <*>
1964 V6 N6 P99-106 TT-65-30156-R <*=>

GRUNDLAGEN DER LANDTECHNIK
1957 N9 P109-112 CSIRO-TR-5979 <CSIR>
1959 V9 N11 P85-94 348 <NIAE>
1961 N13 P54-59 346 <NIAE>
1968 V18 N3 P108-112 327 <NIAE>
1972 V22 N1 P16-20 317 <NIAE>

GRUZLICA
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GUMMI, ASBEST UND KUNSTOFFE, STUTTGART
1972 V25 N12 P1146-1154 26B136G <ATS>
1973 V26 P394-398 74-13052-11J <*>
1973 V26 P498-504 74-13051-11J <*>
1973 V26 P512 74-13051-11J <*>
1973 V26 P574-582 74-13053-11J <*>
1973 V26 N1 P36-40 25B136G <ATS>
1973 V26 N2 P123-125 24B136G <ATS>
1973 V26 N8 P634-642 74-12477-11I <*>

GUMMIBEREIFUNG
1971 V47 N4 P62-66 12437 <TC>
1971 V47 N9 P42-43 12441 <TC>

GYNAECOLOGIA, BASEL
1968 V165 P369-374 8616 <TC>

GYNECOLOGIE ET OBSTETRIQUE
1957 V56 P272-274 74-20699 <*>

GYOGYO KENKYU
1972 V6 N2 P105-107 C-12795 <NRC>

GYOGYSZERESZET
1971 V15 N6 P217-222 C-12922 <NRC>
1971 V15 N7 P246-250 C-12930 <NRC>

GYPSUM AND LIME, JAPAN
SEE SEKKO TO SEKKAI

HNO (HALS,-NASEN- UND OHRENARZTE)
1959 V7 N9 P268-271 74-20700 <*>

HAEMATOLOGICA
1957 V42 P749-758 74-20788 <*>

HAKKO KOGAKU ZASSHI
1967 V45 N5 P452-460 RTS 8125 <NLL*>
1972 V50 N2 P110-116 C-13027 <NRC>

HAKODATE KAIYO KISHODAI YOHO
1972 N16 P376-382 5828.4F (23008) <NLL*>

HAMBURGER MATHEMATISCHE EINZELSCHRIFTEN
1931 V11 P5-9 74-20378 <*>

HAREFUAH
1959 V57 P244-248 N66-11618 <*=>
1971 V80 P380-382 74-12720-06E <*>
1972 V83 P580-582 74-11475-06E <*>
1974 V86 N2 P92-93 74-13628-06E <*>

HAUTARZT
1965 V16 N6 P284-286 74-20038-06E <*>
1972 V23 P359-362 C-13656 <NRC>
1972 V23 N3 P139-140 67A131G <ATS>

HEIDELBERGER BEITRAEGE ZUR MINERALOGIE UND PETROGRAPHIE
1949 V2 P167-171 74-20391 <*>
1949 V2 P172-175 74-20390 <*>

HEIZUNG-LUEFTUNG-HAUSTECHNIK
1971 V22 N5 P177-179 9022.048 (2011) <BLL*>
1972 V23 P353-354 74-10361-13A <*NLL>
1972 V23 P381-386 74-11777-13A <*BLL>

HELGOLAENDER WISSENSCHAFTLICHE MEERESUNTERSUCHUNGEN
1964 V10 P140-152 74-20039-06E <*>
1972 V23 P141-164 C-12835 <NRC>
1972 V23 P165-183 C-12906 <NRC>
1972 V23 P365-375 C-12554 <NRC>

HELMINTHOLOGIA, BRATISLAVA
1960 V2 P133-138 CSIRO-TR-5945 <CSIR>
1960 V2 P209-220 CSIRO-TR-5946 <CSIR>

HELVETICA CHIMICA ACTA
1934 V17 P1407-1416 C-12728 <NRC>
1938 V21 P498-514 C-12727 <NRC>
1949 V32 P1960 T.478 <MU>
1953 V36 P23-36 74-12478-07C <*>
1953 V36 P1463-1467 74-12768-06A <*>
1959 V42 P2440-2446 18B135G <ATS>
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1968 V51 P1526-1537 74-10701-06A <*> O
1973 V56 P2323-2347 74-13858-06D <*>
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1974 V57 P271-277 74-13859-07C <*>

HELVETICA MEDICA ACTA
1958 V25 P2-24 74-11328-06A <*>

HELVETICA PHYSICA ACTA
1936 V9 P637 74-20295 <*>
1971 V44 P199-211 74-10491-09A <*>
1971 V44 P387-400 74-13925-09A <*>
9022.81 (3040) <BLL*>
1971 V44 N7 P866-883 9022.81 (3041) <BLL*>
1972 V45 N1 P75-76 74-11947-20L <*>

HELVETICA PHYSIOLOGICA ET PHARMACOLOGICA ACTA
1956 V14 P614-616 74-20296 <*>

HEMA; HEMATOLOGIA, HEMOTERAPIA, REANIMACAO. LISBON
1949 S2 N1 P1-32 74-20216 <*>

HEREDITY: AN INTERNATIONAL JOURNAL OF GENETICS. EDINBURGH
1965 V20 N1 P1-7 C-13213 <NRC>

HEREDITY. JAPAN
SEE IDEN

HERON
1965 V13 N2 P13-37 74-12123-13L <*>

HIGH TEMPERATURES-HIGH PRESSURES
1969 V1 P185-197 74-11687-20M <*>

HIKAKU KAGAKU
1972 V18 N3 P172-180 74-11360-11G <*> O

HIMEJI KOGYO DAIGAKU KENKYU HOKOKU
1956 V6 P92-97 74-20040-07C <*>

HIRADASTECHNIKA
SEE MAGYAR HIRADASTECHNIKA

HISTOCHEMIE. BERLIN
1965 V4 P388-396 C-12636 <NRC>
1971 V25 P256-267 74-10151-06P <*>
1973 V36 P283-291 74-13054-06A <*>

HITACHI HYORON. (HITACHI REVIEW. JAPAN)
1967 V49 N11 P1138-1142 74-20970 <*>
1971 V53 N10 P953-957 8873 <HB>
1971 V53 N12 P1205-1209 RTS 8022 <BLL*>
1972 V54 P505-510 74-11779-09B <*BLL>

HOCHFREQUENZTECHNIK UND ELEKTROAKUSTIK
1932 V39 P160- 74-21030 <*>
1933 V41 P116-128 N68-36316 <*=>

HOESCH A.G. BERICHTE AUS FORSCHUNG UND ENTWICKLUNG UNSERER WERKE. DORTMUND
1970 N4 P163-172 11231 <BISI>
1971 N4 P130-135 11376 <BISI>
1971 V6 N4 P136- 11503 <BISI>
1972 N1 P20-26 10382 <BISI>
1972 N1 P26-36 10381 <BISI>

HOKKAIDO DAIGAKU SUISANGAKUBU KENKYU IHO
1968 V19 N4 P392-396 C-7834 <NRC>
1969 V20 N2 P118-125 C-8603 <NRC>

HOKKAIDO-KU SUISAN KENKYUSHO KENKYU HOKOKU
1964 N29 P108-122 5828.4F (22900) <BLL*>

HOKKAIDO NOGYO SHIKENJO HOKOKU
1970 N96 P114-118 RTS 8333 <BLL*>

HOKKAIDORITSU RINSAN SHIKENJO KENKYU HOKOKU
1970 P26-27 74-13049-11L <*>

HOLZ ALS ROH-UND WERKSTOFF
1964 V22 N2 P47-51 81039 <IPC>
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1970 V28 P478-485 9022.215 (91) <BLL>
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1971 V29 P382-389 74-13630-11L <*>
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1971 V29 N7 P249-259 187 <FIRA>
1971 V29 N10 P369-375 198 <FIRA>
1972 V30 P259-266 74-10362-11L <*>
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1972 V30 P372-379 219 <FIRA>
1972 V30 P479-488 74-12550-11L <*BLL>
1972 V30 N1 P5-15 204 <FIRA>
1973 V31 P111-115 74-12972-11L <*BLL>
1973 V31 P124-127 74-13177-11L <*BLL>
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1973 V31 P457-463 74-13632-13I <*>
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1973 V31 N3 P96-102 C-13270 <NRC>
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HOLZFORSCHUNG UND HOLZVERWERTUNG. VIENNA
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1973 V25 N2 P29-34 244 <FIRA>
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HOLZINDUSTRIE
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HOLZTECHNIK. WIESBADEN
1972 P103-114 208 <FIRA>
1972 P308-314 215 <FIRA>

HOLZTECHNOLOGIE
1969 V10 N3 P181-184 5205.9 (1740) <NLL*>
1969 V10 N4 P265-269 5205.9 (1743) <NLL*>
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1971 V12 N2 P73-76 185 <FIRA>
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HOLZZENTRALBLATT
1950 V76 N88 P963-966 69-13149-11L <*>
1952 V78 N135 P1857-1858 59-15250 <*>
1953 V79 P29-32 69-13154-02C <*>
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1954 V80 N23 P297-298 CSIRO-TR-2406 <CSIR>
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1963 V89 N5 P53-56 70-11674-11L <*>
1963 V89 N11 P153-156 70-11674-11L <*>
1963 V89 N47 P707-710 70-11674-11L <*>
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1964 V90 P313-318 68-10331-11L <*>
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1966 V92 P1199-1201 68-10332-11L <*>
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1968 V94 P1151-1153 C-8045 <NRC>
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1969 V95 P1026 3929.9 (149) <BLL>
1969 V95 P1309-1311 C-9306 <NRC>
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1970 V96 P843- 3929.9 (155) <BLL>
1970 V96 P855-856 C-9376 <NRC>
1970 V96 P873-874 3929.9 (154) <BLL>
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1971 V97 P453-454 5205.9 (1706) <BLL>
1971 V97 P505-506 5205.9 (1706) <BLL>
1973 P54-57 SP. ISS. 74-13639-13I <*>
1973 N45 P206- 229 <FIRA>

HOLZ- UND KUNSTSTOFFVERARBEITUNG. STUTTGART
1971 N3 P186-188 188 <FIRA>
1971 N4 P260-263 189 <FIRA>
1971 N10 P706-713 193 <FIRA>
1972 N3 P308-311 209 <FIRA>
1973 N4 P234-241 232 <FIRA>
1973 N5 P350-354 235 <FIRA>

HOPITAL (INFORMATION THERAPEUTIQUE). PARIS
TITLE VARIES
1973 V4 P147-151 74-12065-060 <*>

HOPPE-SEYLER'S ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE
1883 V9 P190 74-20904 <*>
1950 V286 P145-147 C-12706 <NRC>
1956 V303 P81-85 74-12479-06A <*>
1960 V318 P160-166 T.320 <MU>
1961 V326 P135-143 74-10719-06A <*>
1963 V333 P35-45 5207 (1697) <BLL*>
1967 V348 P680-688 74-10700-06A <*> O
1968 V349 P544-554 74-11482-06A <*> P
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1969 V350 P717-720 C-13053 <NRC>
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1970 V351 P397-400 74-12522-06A <*>
1971 V352 P878-882 9023.175 (851) <BLL*>
1972 V353 P559-564 74-10141-06A <*>
1972 V353 P599-617 C-12990 <NRC>
1972 V353 P1023-1033 74-12520-06A <*>
1972 V353 P1671-1676 74-10222-06A <*>
1972 V353 N12 P1863-1871 74-10904-06A <*>
1973 V354 P238-242 74-10223-06A <*>

HORUMON TO RINSHO
1968 V16 P627-629 C-13217 <NRC>
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HOSPITAL. RIO DE JANEIRO
1949 V35 N6 P787-800 74-20701 <*>
1951 V39 P115-131 74-20702 <*>
1965 V68 P451-466 74-20703 <*>
1966 V70 P427-432 74-10906-060 <*>
1966 V70 P675-678 74-10905-060 <*>
1966 V70 P1009-1015 74-11223-060 <*>
1966 V70 P1292-1299 74-11224-060 <*>

HOSPITALIA. BRUSSELS
1973 V17 P20-31 74-12212-06B <*>

HOUILLE BLANCHE
1972 V27 P571-580 74-11781-09C <*BLL>

HUA HSUEH TUNG PAO
1966 N7 P52-55 N67-25815 <*=>

HUMANGENETIK. BERLIN
1970 V11 P35-54 74-12836-06P <*>

HUTNICKE LISTY
1959 V14 P659-667 T.660 <CRL>
1962 V17 N1 P37-43 10216 <BISI>
1965 V20 N4 P242-252 240/73 <VER>
1968 V23 N3 P164-172 243/73 <VER>
1968 V23 N4 P261-265 268/74 <VER>
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HUTNIK. PRAGUE
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1972 N7 P244-248 11047 <BISI>
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1972 N2/3 P55-60 10921 <BISI>
1972 N2/3 P60-63 10922 <BISI>

HUTNIK. KATOWICE

1953 V20 N3 P83-93 8581 <BISI>
1958 V25 N11/2 P456-463 T.66o <CRL>
1965 V32 N1 P16-21 8660.5 (135) <BLL>
1968 V35 N9 P417-423 8925 <TC>

HYDROBIOLOGIA. THE HAGUE
1948 V1 P22-27 9022.29 (55) <BLL*>
1973 V42 N1 P21-29 74-13827-06C <*>

IGT NIEUWS
1972 V25 N6 P86-90 74-12448-14E <*>

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1973 V8 P39-45 74-12910-06E <*>

IDEN
1972 V26 N5 P19-22 ICE V13 N4 P774 <ICE>
96A131J <ATS>

IDIA. BUENOS AIRES
1971 N278 P1-9 74-10078-02D <*> 0

IDOJARAS
1965 V69 N5 P287-291 TT-65-30954-R <*=>

IGAKU KENKYU
1968 V38 N2 P345-355 RTS 7982 <BLL*>

IGAKU NO AYUMI
1972 V83 N1 P1-10 74-10688-06P <*>

IGAKU TO SEIBUTSUGAKU
1966 V73 N2 P98-101 RTS 8244 <NLL*>
1967 V75 N1 P9-11 RTS 8212 <NLL*>
1971 V82 N1 P29-32 UCRL-TRANS-1500 <=>

IGIENE MODERNA
1959 V52 P206-219 74-11225-06O <*>

IKUSHUGAKU ZASSHI
1959 V9 P58 74-20383 <*>
1971 V21 P19-28 74-10322-02D <*>
1972 V22 N1 P40-45 C-13716 <NRC>
1973 V23 N3 P155-158 74-10490-02D <*>
1973 V23 N4 P207-211 74-11802-02D <*>

IMONO
1968 V40 P962-970 8562 <BISI>

INDUSTRIA ALIMENTARA. PRODUSE VEGETALE
1959 N2 P45-48 74-20377 <*>

INDUSTRIA ALIMENTICIA. HAVANA
1971 V2 N4 P9-47 5828.4F (22939) <BLL*>
1971 V2 N4 P48-59 5828.4F (22937) <BLL*>

INDUSTRIA DELLA CARTA E DELLE ARTI GRAFICHE
1972 V26 N7 P289-298 74-11018-11L <*>

INDUSTRIA CHIMICA. ROMA
1931 V6 N8 P866-869 87B134I <ATS>

INDUSTRIA CONSERVE
1961 V36 N4 P304-307 CSIRO-TR-5998 <CSIR>
1965 V40 N1 P3-10 5828.4F (23021) <NLL*>
1971 V46 N3 P194-196 74-11287-06H <*>
1972 V47 N2 P115-116 74-11288-06H <*>

INDUSTRIA ITALIANA DEL CEMENTO
1969 V39 N12 P867-874 NRC-TT-1585 <=>

INDUSTRIA LEMNULUI
1971 V22 N5 P159-166 195 <FIRA>
1971 V22 N7 P251-255 C-13435 <NRC>

INDUSTRIA TEXTILA
1969 V20 N11 P788-791 5828.4F (23202) <BLL*>
1970 V21 N8 P466-467 11549 <TC>
1971 V22 N7 P405-414 5828.4FM (23203) <BLL*>
1973 V24 N3 P171-173 74-12606-11E <*> 0
1973 V24 N10 P597-602 74-12523-11E <*>

INDUSTRIA USOARA
1967 V14 N5 P287-288 5828.4F (14624) <BLL>
1972 V19 P141-150 74-10224-07D <*> 0

INDUSTRIAL PRODUCTION RESEARCH. JAPAN
SEE SEISAN KENKYU

INDUSTRIAL WATER. JAPAN
SEE KOGYO YOUSI

INDUSTRIE CHIMIQUE BELGE
1962 V27 P335-364 11580 <TC>
1967 V32 N3 P502-504 8015 <TC>
1971 V36 N3 P197-207 C-12806 <NRC>

INDUSTRIE CHIMIQUE BELGE. SUPPLEMENT: PROCEEDINGS OF THE INTERNATIONAL CONGRESS ON INDUSTRIAL CHEMISTRY
1959 V2 P369-372 74-20386 <*>

INDUSTRIE MINERALE
1973 V55 P381-385 74-12984-13K <*BLL>

INDUSTRIE DU PETROLE (ET DE CHIMIE) PARIS
TITLE VARIES
1972 V40 N6 P61-69 41B133F <ATS>
1973 V41 P51-57 SUP 74-10325-21D <*>

INDUSTRIE TEXTILE. PARIS
1953 V70 P333-335 74-20393 <*>
1968 N971 P555-562 8030 <TC>
1970 N995 P686-688 74-10907-11E <*>
1973 P731-734 74-12066-11E <*>
1974 N1032 P191-198 74-13926-11E <*>

INDUSTRIE-ANZEIGER. ESSEN
1963 V85 P714-720 5828.4F (22602) <BLL>
1965 V87 N35 P85-90 8660.5 (271) <BLL>
1966 V88 N6 P184-190 8660.5 (272) <BLL>
1967 N10 P19-42 8660.5 (334) <BLL>
1967 V89 N50 P1035-1040 8660.5 (273) <BLL>
1968 V90 P123-126 8660.5 (424) <BLL>
1973 V95 P4-8 11490 <BISI>
1973 V95 P161-164 11490 <BISI>
1973 V95 P2381-2383 6075.461 (2533) <BLL*>
1973 V95 N5 P86-89 181/73 <VER>
1973 V95 N10 P161-164 74-10379-13H <*NLL>
1973 V95 N63 P1469-1472 74-11597-13H <*BLL>
1973 V95 N63 P1472-1474 74-11595-13H <*BLL>
1973 V95 N63 P1475-1478 74-11594-13H <*BLL>
1973 V95 N1/2 P4-8 74-10380-09B <*NLL>

INDUSTRIES ALIMENTAIRES ET AGRICOLES (OR AGRICOLES ET ALIMENTAIRES)
TITLE VARIES
1971 V88 P805-813 5828.4F (23144) <BLL*>
1972 V89 P1349-1356 74-11803-06H <*>

INDUSTRIES ATOMIQUES (ET SPATIALES). PARIS,GENEVA
TITLE VARIES
1963 V9/10 P74-82 74-21081 <*>

INFORMATIK; INFORMATION UND DOKUMENTATION IN WIRTSCHAFT, WISSENSCHAFT UND TECHNIK. LEIPZIG
1971 V18 N4 P23-25 74-11370-05B <*BLL>
1972 V19 N6 P35-37 5828.4F (23171) <BLL*>
1973 V20 N2 P51-55 5828.4F (23172) <BLL*>

INFORMATION PROCESSING IN JAPAN
1973 V14 N1 P15-22 74-11874-09B <*>

INFORMATIONS CHIMIE. PARIS
1973 N125 P103-111 74-11144-07A <*>
1974 N132 P377-386 74-13238-11I <*>

INFORMATSIONNYI BYULLETEN. MEZHDUNARODNYI GEOFIZICHESKII GOD
SEE GEOFIZICHESKII BYULLETEN. MOSCOW

INFORMATSIONNYI BYULLETEN VYSTAVKI DOSTIZHENII NARODNOGO KHOZYAISTVA SSR. MOSCOW
1964 N11 P20 TT-65-30160-R <*=>
1968 N3 P38 AD-759 636 <=>

INGEGNERIA CHIMICA ITALIANA (SUPPLEMENT TO CHIMICA E L'INDUSTRIA)
SEE QUADERNI DELL'INGEGNERE CHIMICO ITALIANO

INGEGNERIA NUCLEARE. MILAN
1970 V11 N5/6 P35-43 9022.09 (6304) <BLL*>

INGENIEUR. GRAVENHAGE
1972 V84 PA999-A1006 C-12645 <NRC>

INGENIEUR DER DEUTSCHEN BUNDESPOST
1972 V21 N3 P85-88 74-11593-17B <*BLL>

INGENIEUR-ARCHIV
1934 V5 P245-265 N73-33180 <*=>
1958 V26 N5 P319-322 51B133G <ATS>
1963 V32 P51-65 N73-27209 <*=>
1963 V32 P393-413 74-13355-20D <*BLL>
1965 V34 N5 P290-303 C-12843 <NRC>

INGENIEURSBLAD
1971 V40 N11/2 P355-361 9022.305 (1989) <BLL*>
1973 V42 N10 P318-322 74-12665-07A <*>

INQUINAMENTO: ACQUA, ARIA, SUOLO
1971 V13 N2 P21-29 24A132I <ATS>

INTERNATIONAL ARCHIVES OF OCCUPATIONAL HEALTH
SEE INTERNATIONALES ARCHIV FUER ARBEITSMEDIZIN

INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY. LONDON
1972 V1 N4 P259-266 74-10951-07B <*>

INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER
1967 V10 P289-295 74-11069-20D <*>
1971 V14 P547-559 AEC-TR-7454 <=>
1973 V16 P81-100 3774.5 (1960) <NLL*>
1973 V16 P395-410 74-12796-20M <*BLL>

INTERNATIONAL JOURNAL OF MASS SPECTROMETRY AND ION PHYSICS. AMSTERDAM
1972 V9 N3 P315-324 74-11592-07E <*BLL>

INTERNATIONAL JOURNAL OF RADIATION BIOLOGY AND RELATED STUDIES IN PHYSICS, CHEMISTRY AND MEDICINE
1973 V24 N2 P169-188 74-10903-06R <*>

INTERNATIONAL JOURNAL OF RADIATION PHYSICS AND CHEMISTRY. NEW YORK
1971 V3 N2 P155-169 AD-763 492 <=>

INTERNATIONALE ELEKTRONISCHE RUNDSCHAU
1965 V19 P87 9022.305 (1949) <BLL*>
1965 V19 P88 9022.305 (1949) <BLL*>
1965 V19 P91 9022.305 (1949) <BLL*>
1972 V26 N9 P213-217 C-13275 <NRC>

1973 V27 N1 P1-2 74-11590-17B <*BLL>
1973 V27 N1 P2-7 74-11591-17B <*BLL>
1973 V27 N1 P8-12 74-11589-17B <*BLL>
1973 V27 N1 P12-18 74-10779-17B <*NLL>
1973 V27 N9 P187-191 15C139G <ATS>

INTERNATIONALE REVUE DER GESAMTEN HYDROBIOLOGIE U HYDROGRAPHIE
1938 V37 N4/5 P385-404 C-12410 <NRC>
1961 V46 N4 P610-652 C-12873 <NRC>
1971 V56 N4 P513-539 C-12544 <NRC>

INTERNATIONALE ZEITSCHRIFT FUER VITAMINFORSCHUNG
1970 V40 P659-672 74-10278-06H <*>

INTERNATIONALES ARCHIV FUER ARBEITSMEDIZIN.
INTERNATIONAL ARCHIVES OF OCCUPATIONAL HEALTH
1973 V31 P1-8 C-12916 <NRC>
1974 V32 P1-32 74-13211-06J <*>

INTERNATIONALES ARCHIV FUER GEWERBEPATHOLOGIE UND GEWERBEHYGIENE
1962 V19 P319-328 74-11070-06T <*>
1969 V25 P287-291 N73-21128 <*=>

INTERNISTISCHE PRAXIS
1972 V12 P349-352 15B133G <ATS>

INVESTIGACION E INFORMACION TEXTIL (Y DE TENSIOACTIVOS)
TITLE VARIES
1973 V16 N3 P299-310 74-13055-11E <*>

INVESTIGACION PESQUERA. BARCELONA
1955 V2 P85-129 C-12711 <NRC>
1971 V35 N2 P531-547 C-12395 <NRC>

INZENYRSKE STAVBY
1972 V20 N5 P69-79 74-11587-13H <*BLL>

INZHENERNO-FIZICHESKII ZHURNAL
1960 V3 N3 P87-90 74-11656-20K <*>
1962 N12 P84-85 RTS 6640 <BLL>
1962 V5 N9 P59-65 8036.625 (417) <BLL*>
1964 V7 N9 P108-112 74-11694-20F <*>
1964 V7 N12 P112-116 ETC-66-27289 <*ETC>
1967 V12 P419-425 74-11327-07D <*> O
1969 V16 N5 P872-877 73A131R <ATS>
1970 V18 N3 P499-507 72A131R <ATS>
1970 V18 N5 P878-882 AD-762 325 <=>

1971 V20 P215-223 AD-766 170 <=>
1971 V20 N1 P49-55 FMSR V1 N1 P54 <SPC>
1971 V20 N3 P398-404 FMSR V1 N1 P78 <SPC>
1971 V20 N4 P660-665 FMSR V1 N1 P130 <SPC>
1971 V20 N4 P666-673 FMSR V1 N1 P122 <SPC>
1971 V20 N4 P706-710 AD-762 793 <=>
1971 V20 N5 P792-795 FMSR V1 N1 P110 <SPC>
1971 V20 N5 P815-821 FMSR V1 N1 P114 <SPC>
1971 V20 N6 P1020-1026 FMSR V1 N2 P43 <SPC>
1971 V20 N6 P1027-1035 FMSR V1 N1 P142 <SPC>
1971 V20 N6 P1072-1077 FMSR V1 N2 P50 <SPC>
1971 V20 N6 P1078-1081 FMSR V1 N1 P152 <SPC>
1972 V20 N6 P988-994 FMSR V1 N2 P36 <SPC>
1972 V22 N5 P825-828 MLM-2082(TR) <=>
1972 V22 N6 P1020-1026 MLM-2083(TR) <=>
1972 V23 N1 P10-14 ICE V13 N3 P425 <ICE>
1972 V23 N2 P212-216 ICE V13 N3 P433 <ICE>
1972 V23 N3 P401-406 ICE V13 N4 P639 <ICE>
1972 V23 N5 P785-791 ICE V13 N3 P507 <ICE>
1972 V23 N6 P1008-1011 ICE V13 N3 P423 <ICE>

1973 V24 P1002-1009 74-13927-11F <*>
1973 V24 N1 P5-12 ICE V13 N3 P479 <ICE>
1973 V24 N2 P201-204 ICE V13 N3 P452 <ICE>
1973 V24 N3 P427-433 ICE V13 N4 P714 <ICE>
1973 V24 N3 P440-444 ICE V14 N1 P77 <ICE>
1973 V24 N4 P589-593 ICE V14 N1 P80 <ICE>
1973 V24 N5 P781-789 ICE V13 N4 P687 <ICE>
1973 V25 N4 P671-675 LUFT-245 <LUFT>
1974 V26 P1067-1071 74-13640-20M <*>
1974 V26 N2 P220-225 74-12837-20M <*>

INZHENERNYI SBORNIK
1943 V3 N1 P75-88 74-20288 <*>
1953 V16 P3-12 RTS 8692 <BLL*>
1955 V21 P3-31 RTS 8693 <BLL*>

INZYNIERIA I APARATURA CHEMICZNA
1973 N1 P21-24 ICE V13 N4 P676 <ICE>
1973 N2 P10-15 ICE V14 N1 P27 <ICE>

INZYNIERIA CHEMICZNA. WROCLAW
1973 V3 N1 P69-83 ICE V14 N1 P1 <ICE>
1973 V3 N2 P223-247 ICE V14 N1 P129 <ICE>
1973 V3 N2 P249-265 ICE V14 N1 P94 <ICE>

IONOSFERNYE ISSLEDOVANIYA: SBORNIK STATEI
1965 N14 P104-116 AD-668 064 <=>

IRYO
1968 V22 N7 P791-796 RTS 7999 <NLL*>

ISHIKAWAJIMA-HARIMA GIHO. (ISHIKAWAJIMA-HARIMA ENGINEERING REVIEW)
1973 N5 P78-83 74-12666-13B <*>
1973 N5 P84-87 74-12667-07A <*>
1973 V48 N5 P51-54 74-12068-07A <*>
1973 V48 N5 P55-60 74-12067-07A <*>

ISOTOPENPRAXIS
1971 V7 P279-282 74-13928-06A <*>
1971 V7 P340-343 74-13239-06A <*>
1972 V8 N3 P114-116 74-10079-18B <*>
82B1356 <ATS>
1972 V8 N10 P373-379 SLAC-TRANS-156 <=>
1973 V9 P273-279 74-13056-07B <*>

ISSLEDOVANIYA PO BIONIKE. KAZAN
1972 N2 P85-88 N74-11883 <*=>

ISSLEDOVANIYA PO FIZIKE I MEKHANIKE MERZLYKH GRUNTOV. MOSCOW
1966 N5 P185-191 AD-737 809 <=>
1967 N3 P280-288 AD-725 880 <=>

ISSLEDOVANIYA PO GENETIKE. LENINGRAD
1964 N2 P111-120 RTS 3486 <BLL>
1964 N2 P140-149 RTS 3563 <BLL>
1967 N3 P127-164 ORNL-TR-1957 <=>
1967 N3 P148- 69-18222 <*>

ISSLEDOVANIYA IONOSFERY I METEOROV: SBORNIK STATEI
1964 N13 P89-96 AD-645 834 <=>
1964 N13 P129-150 AD-669 037 <=>

ISSLEDOVANIYA PO TEORII PLASTIN I OBOLOCHEK
1968 N7 P391-433 AD-759 242 <=>
1970 N6 P762-767 AD-762 224 <=>
1970 N7 P368-386 AD-758 621 <=>
1970 N7 P481-500 AD-759 391 <=>

ISSLEDOVANIYA TSENTRALNO--AMERIKANSKIKH MOREI
1971 N3 P127-135 C-12488 <NRC>
1971 V3 P64-79 C-12701 <NRC>

ISSLEDOVANIYA PO UPRUGOSTI I PLASTICHNOSTI
1963 N2 P212-215 N65-32270 <*=>

ISTORIKO-ASTRONOMICHESKIE ISSLEDOVANIYA. MOSCOW
1961 V6 P263-278 N65-24774 <*=>

ITALIA FORESTALE E MONTANA
1970 V25 N6 P311-319 C-13110 <NRC>

IYO DENSHI TO SEITAI KOGAKU
1972 V10 N2 P176-185 74-11586-06B <*BLL>

IZMERITELNAYA TEKHNIKA
1957 N4 P47-50 74-11546-14B <*>
1966 N5 P27-29 74-11693-14B <*>

IZOBRETATEL I RATSIONALIZATOR
1964 N5 P29 74-13240-21G <*>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSR. EREVAN. BIOLOGICHESKIE (I SELSKOKHOZYAISTVENNYE) NAUKI
TITLE VARIES
1960 V13 N7 P27-33 74-13439-02D <*>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSR, EREVAN. FIZIKA
1971 V6 N1 P1-6 BNL-TR-536 <=>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSR, EREVAN. KHIMICHESKIE NAUKI
1959 V12 N4 P249-259 74-13241-07A <*>
1962 V15 P33-37 ETC-65-23041 <*ETC>
1962 V15 N1 P33-37 ETC-65-23041 <*ETC>
1962 V15 N5 P481-487 5828.4F (22470) <BLL*>
1963 V16 N1 P31-35 74-10604-07C <*>
1964 V17 P706-708 74-10364-07C <*NLL>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSR, EREVAN. MEKHANIKA
1972 V25 N2 P75-82 ORNL-TR-2702 <=>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSR, EREVAN SERIYA FIZIKO-MATEMATICHESKIKH (ESTESTVENNYKH I TEKHNICHESKIKH NAUK)
TITLE VARIES
1953 V6 N2 P19-41 RTS 8822 <BLL*>
1953 V6 N3 P53-63 RTS 8823 <BLL*>
1956 V9 N7 P37-60 RTS 8009 <NLL*>

IZVESTIYA AKADEMII NAUK ARMYANSKOI SSSR. EREVAN. SERIYA KHIMICHESKIKH NAUK
1957 V10 N1 P37-45 23W114R <ATS>
1957 V10 N6 P387-393 9022.64 (743) <BLL>

IZVESTIYA AKADEMII NAUK AZERBAIDZHANSKOI SSR. BAKU SERIYA FIZIKO-TEKHNICHESKIKH I MATEMATICHESKIKH NAUK
1970 N4 P98-101 UCRL-TRANS-10704 <=>
1971 N3 P63-68 74-12117-11J <*>

IZVESTIYA AKADEMII NAUK BELORUSSKOI SSR. MINSK
SEE VESTSI AKADEMII NAVUK BELARUSKAI SSR. MINSK

IZVESTIYA AKADEMII NAUK ESTONSKOI SSR
SEE EESTI NSV TEADUSTE AKADEEMIA TOIMETISED AND ITS SUBSEQUENT SERIES

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA. SERIYA BIOLOGICHESKAYA (SERIYA BIOLOGICHESKIKH NAUK)
1965 N5 P64-71 TT-66-30137 <=>
1965 N6 P53-57 TT-67-61970 <=>
1966 N1 P93-95 TT-66-32711 <=>
1966 N3 P3-12 TT-66-33864 <=>
1966 N4 P47-49 72-14551-06C <*>
1966 N5 P42-44 72-14552-06M <*>
1966 N6 P30-36 RTS 4681 <BLL*>
1967 N5 P42-46 JPRS-43713 <=>
1968 N3 P57-63 ANL-TRANS-804 <=>
1969 N6 P75-80 ANL-TRANS-841 <=>
1970 N2 P41-45 C-12426 <NRC>
1970 N5 P38-44 73-14230-06C <*>

1971 N3 P7-13 53 <RLT>
1972 N4 P36-38 C-13101 <NRC>
8732 (1691) <BLL>
1973 N4 P15-19 74-13406-06C <*> O

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA. SERIYA FIZIKO-MATEMATICHESKIKH NAUK
1966 V4 N2 P83-92 80A131R <ATS>
1968 V6 N1 P72-78 N69-14129 <*=>

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA SERIYA FIZOLOGII I MEDITSINY
1954 N4 P133-138 74-20688 <*>

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR, ALMA-ATA. SERIYA GEOLOGICHESKAYA
1971 N5 P72-74 74-13057-08G <*>

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA SERIYA KHIMICHESKAYA
1970 N2 P57-60 6196.3 (1295) <BLL*>
1971 V21 N5 P84-87 74-12524-11F <*>

IZVESTIYA AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA SERIYA (TEKHNICHESKIKH I) KHIMICHESKIKH NAUK
TITLE VARIES
1963 N1 P11-13 71-14374-07O <*>

IZVESTIYA AKADEMII NAUK KIRGIZSKOI SSR. FRUNZE
1971 N4 P112-121 AD-766 038 <=>

IZVESTIYA AKADEMII NAUK KIRGIZSKOI SSR, FRUNZE. SERIYA ESTESTVENNYKH I TEKHNICHESKIKH NAUK
1968 N5 P193-196 74-11727-12A <*>

IZVESTIYA AKADEMII NAUK LATVIISKOI SSR. RIGA
SEE LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS, AND CORRESPONDING SERIES FOR LATER DATES

IZVESTIYA AKADEMII NAUK MOLDAVSKOI SSR. KISHINEV
1963 N11 P42-48 RTS 8595 <BLL*>

IZVESTIYA AKADEMII NAUK MOLDAVSKOI SSR. KISHINEV. SERIYA BIOLOGICHESKIKH I KHIMICHESKIKH NAUK
1972 N2 P78-80 74-13407-02D <*>
1972 N3 P3-7 74-11585-06C <*BLL>
1972 N4 P10-12 65 <RLT>

IZVESTIYA AKADEMII NAUK SSSR. ENEGETIKA I TRANSPORT
TITLE VARIES, 1963
1963 N2 P214-220 ETC-65-29514 <*ETC>
1971 N1 P124-131 AD-759 661 <=>
1971 N1 P132-140 AD-765 747 <=>
1971 N6 P168-172 FMSR V1 N3 P28 <SPC>
1971 N6 P173-176 FMSR V1 N3 P35 <SPC>
1972 N2 P160-166 FMSR V2 N1 P80 <SPC>
1972 N2 P173-179 FMSR V2 N1 P89 <SPC>
1972 N4 P56-60 AD-759 235 <=>
1972 N4 P117-122 AD-759 239 <=>
1972 N4 P123-130 FMSR V2 N1 P127 <SPC>
1972 N4 P131-134 FMSR V2 N1 P136 <SPC>
1972 N4 P135-144 AD-761 372 <=>
FMSR V2 N1 P141 <SPC>
1972 N5 P129-134 AD-762 261 <=>
1972 N6 P101-106 AD-762 266 <=>
1972 N6 P107-111 FMSR V2 N3 P99 <SPC>
1972 N6 P119-123 FMSR V2 N3 P105 <SPC>
1972 N6 P124-131 FMSR V2 N3 P110 <SPC>
1973 N2 P28-36 74-11804-09B <*>

IZVESTIYA AKADEMII NAUK SSSR. FIZIKA ATMOSFERY I OKEANA
1967 V3 N10 P1053-1061 74-11726-04A <*>
1968 V4 N11 P1131-1138 74-11728-04A <*>
1971 V7 N9 P939-945 3630.48 (256) <BLL>

IZVESTIYA AKADEMII NAUK SSSR. FIZIKA ZEMLI
1965 N1 P80-94 TT-65-30348-R <*=>
1966 N2 P80-83 93B133R <ATS>
1973 N1 P48-57 51B137R <ATS>
1973 N5 P114-118 74C159R <ATS>

IZVESTIYA AKADEMII NAUK SSSR. MEKHANIKA I MASHINOSTROENIE
1964 N1 P101-103 N64-24910 <*=>
N64-27231 <*=>
1964 N1 P104-114 AD-651 085 <=$>
1964 N1 P158-162 N64-29009 <*=>
1964 N2 P19-23 67-3768-01A <*>
1964 N2 P134-140 AD-666 488 <=>
1964 N3 P3-8 AD-643 733 <=>
1964 N3 P9-15 AD-670 918 <=>
1964 N3 P71-86 AD-662 479 <=>
1964 N3 P117-122 RTS 3228 <BLL>
1964 N3 P122-126 AD-710 345 <=>
1964 N3 P144-146 N69-20899 <*=>
1964 N3 P152-154 AD-662 479 <=>
1964 N3 P168-172 73-10959-20D <*>
1964 N4 P29-32 N66-24925 <*=>
1964 N4 P89-91 CE-TRANS-4299 <BLL>
1964 N4 P169-172 RTS 3679 <BLL>
1964 N5 P33-38 ETC-66-27287 <*ETC>
N66-22283 <*=>
1964 N6 P10-19 TT-65-30714-R <*=>
1964 N6 P32-40 SC-T-69-1015 <=>
1964 N6 P48-52 AD-652 466 <=>
1964 N6 P53-58 05A130R <ATS>
1964 N6 P78-88 N66-16922 <*>
1964 N6 P89-95 AD-674 709 <=>
1964 N6 P96-105 N66-25023 <*=>
1964 N6 P131-137 AD-763 502 <=>
1964 N6 P138-140 AD-652 466 <=>

IZVESTIYA AKADEMII NAUK SSSR. MEKHANIKA ZHIDKOSTI I GAZA
1966 N2 P37-46 N67-25035 <*=>
1966 N4 P192-197 N67-21015 <*=>
1966 N6 P34-44 8660.5 (252) <BLL>
1967 N3 P92-97 N68-30336 <*=>
1969 N6 P202-205 09B134R <ATS>
1970 N1 P113-120 74-13058-20D <*>
1970 N5 P78-83 74-12843-01A <*>
1971 N1 P76-82 FMSR V1 N1 P71 <SPC>
1971 N1 P137-143 FMSR V1 N1 P135 <SPC>
1971 N2 P27-38 FMSR V1 N1 P173 <SPC>
1971 N2 P48-57 FMSR V1 N1 P99 <SPC>
1971 N2 P176-182 FMSR V1 N1 P61 <SPC>
1971 N3 P66-73 FMSR V1 N1 P90 <SPC>
1971 N3 P82-88 FMSR V1 N1 P156 <SPC>
1971 N3 P89-97 FMSR V1 N1 P163 <SPC>
1972 N2 P140-145 40A132R <ATS>
1972 N3 P15-29 74-12840-20D <*>
1972 N3 P47-59 74-12722-20D <*>
1973 N1 P71-77 02B138R <ATS>
1973 N1 P128-132 74-11657-20K <*>
1973 N2 P166-168 25C139R <ATS>
1973 N4 P81-88 74-10487-20D <*>
1973 N4 P186-190 74-10488-01A <*>
1973 N6 P3-12 74-12841-20D <*>
1973 N6 P30-36 74-12337-20D <*>
1973 N6 P55-62 74-12842-20D <*>

IZVESTIYA AKADEMII NAUK SSSR. METALLURGIYA I GORNOE DELO
TITLE VARIES, 1963
1963 N4 P161-168 74-11543-11F <*>
1963 N6 P47 11312 <BISI>

IZVESTIYA AKADEMII NAUK SSSR. METALLY
1968 N3 P161-165 7832 <TC>
1971 N2 P8-15 T.4766D <CRL>
1971 N2 P16-21 T.4816D <CRL>
1971 N3 P18-22 T.4798D <CRL>
1971 N4 P51-54 T.4814D <CRL>
1973 N1 P3-17 JPRS-58508 <=>
1973 N1 P140-143 JPRS-58508 <=>
1973 N1 P223-226 JPRS-58508 <=>
1973 N4 P99-102 N74-16220 <*=>

IZVESTIYA AKADEMII NAUK SSSR. NEORGANICHESKIE MATERIALY
1966 V2 N11 P1970-1974 N67-25810 <*=>
1969 V5 N5 P864-869 8508 <TC>
1969 V5 N12 P2066-2069 74-13059-20L <*>
1972 V8 N2 P391-392 5828.4F (23040) <NLL*>
1972 V8 N10 P1755-1758 74-11583-20L <*BLL>
1973 V9 N2 P190-196 74-11584-07D <*BLL>

IZVESTIYA AKADEMII NAUK SSSR. OTDELENIE TEKHNICHESKIKH NAUK
1939 N5 P65-77 N73-30976 <*=>
1954 N3 P62-71 T.584 <CRL>
1954 N11 P44-52 8660.5 (157) <BLL>
1957 N6 P49-57 5828.4F (14573) <BLL>

IZVESTIYA AKADEMII NAUK SSSR. OTDELENIE TECHNICHESKIKH NAUK. ENERGETIKA I AVTOMATIKA
1959 N6 P118-126 74-20401 <*>
1961 N4 P64-77 ETC-65-20425 <*ETC>
1962 N1 P111-115 TT-64-13271-R <*=>

IZVESTIYA AKADEMII NAUK SSSR. OTDELENIE TEKANICHESKIKH NAUK. MEKHANIKA I MASHINOSTROENIE
SEE MEKHANIKA I MASHINOSTROENIE OF SAME
1959 N1 P111-118 DEG.INF.SER.299(R) <CEGB>

1961 N2 P17-23 CE.TRANS.3911 <CEGB>
1962 N1 P25-31 69-18575 <*>
1962 N1 P179-182 AD-748 731 <=>
1962 N2 P75-83 RTS 5002 <BLL*>
1962 N3 P176-177 RTS 3723 <BLL>
1963 N4 P179-184 RISLEY 1850 <BLL*>
1963 N5 P117-123 N66-23541 <*>
1963 N6 P80-84 ETC-65-27638 <*ETC>

IZVESTIYA AKADEMII NAUK SSSR. OTDELENIE TEKHNICHESKIKH NAUK. METALLURGIYA I TOPLIVO
1961 N1 P55-57 8036.625 (414) <BLL*>
1961 N2 P119-121 9022.09 (5721) <NLL*>
1962 N5 P167-180 N65-35787 <*=>

IZVESTIYA AKADEMII NAUK SSSR. VII SERIYA: OTDELENIE (FIZIKO-) MATEMATICHESKIKH I ESTESTVENNYKH NAUK
TITLE VARIES
1930 N9 P863-861 RTS 8137 <NLL*>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA BIOLOGICHESKAYA
1964 V29 N6 P827-850 TT-65-30180-R <*=>
1964 V29 N6 P852-860 TT-65-30180-R <*=>
1964 V29 N6 P913-915 TT-65-30180-R <*=>
1964 V29 N6 P936-941 TT-65-30360-R <*=>
1965 V30 N1 P3-9 TT-65-30653-R <*=>
1965 V30 N1 P10-17 TT-65-30652-R <*=>
1965 V30 N1 P44-52 TT-65-30745-R <*=>
1966 P719-733 ETC-67-29595 <*ETC>
1966 N3 P393-413 74-21077 <*>
1968 N6 P847-853 8732 (1508) <BLL>
1970 N5 P698-706 RTS 8226 <NLL*>
1971 N4 P573-586 N73-30346 <*=>
1971 N6 P892-900 C-12752 <NRC>
1972 N2 P220-231 74-10798-06A <*NLL>
1972 N3 P376-380 74-11581-06C <*BLL>
1972 N4 P617-629 C-13739 <NRC>
1972 N4 P630-642 C-13738 <NRC>
1972 N6 P836-845 N73-29048 <*=>
1972 N6 P855-859 74-10799-06M <*NLL>
1972 N12 P2782-2786 74-12304-06A <*>
1973 N2 P287-288 74-10225-06P <*>
1973 N5 P629-646 N74-14832 <*=>
1973 N6 P852-863 N74-14834 <*=>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA FIZICHESKAYA
1947 N5 P484-496 ETC-65-29992 <*ETC>
1956 V20 P830-833 81098 <IPC>
1966 V30 N5 P890-891 N67-25023 <*=>
1972 V36 P1901-1905 74-11582-20C <*BLL>
1973 V37 N6 P1228-1234 74-10926-04A <*>
1973 V37 N11 P2458-2461 74-11805-20L <*>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA GEOFIZICHESKAYA
1955 N5 P401-415 UCRL-TRANS-10700 <=>
74-20402 <*>
1957 N9 P1154 T.329 <MU>
1960 V24 N10 P1507-1509 74-21054 <*>
1964 N12 P1849-1858 TT-65-30292-R <*=>
1964 N12 P1859-1868 TT-65-30293-R <*=>
1964 N12 P1869-1877 TT-65-30294-R <*=>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA GEOGRAFICHESKAYA
1971 N2 P70-79 74-10365-04B <*NLL>
1972 N2 P12-25 5828.4F (23014) <NLL*>
1972 N2 P117-124 5828.4F (23037) <BLL*>
1972 N3 P79-89 N73-27318 <*=>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA GEOGRAFICHESKAYA I GEOFIZICHESKAYA
1950 V14 P232-254 5828.4F (7674) <BLL*>
1950 V14 N4 P334-358 T.327 <MU>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA GEOLOGICHESKAYA
1965 V30 N2 P7-15 TT-65-30637-R <*=>
1965 V30 N2 P148-150 TT-65-30636-R <*=>
1965 V30 N2 P154-160 TT-65-30635-R <*=>
1966 N10 P126-135 06B138R <ATS>
1972 N2 P111-125 C-12747 <NRC>
1972 N12 P115-133 74-10080-08G <*>
1973 N2 P81-93 31B137R <ATS>
1973 N3 P68-81 C-13279 <NRC>
1973 N6 P119-126 24C139R <ATS>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA KHIMICHESKAYA
1962 N9 P1682- ETC-67-25010 <*ETC>
1962 N11 P1921-1924 ETC-67-25007 <*ETC>
1964 N7 P1328-1330 8660.5 (118) <BLL>
1964 N8 P1526-1528 TT-65-30002-R <*=>
1966 N3 P429-437 ETC-66-26640 <*ETC>
1968 P2697-2704 7965 <TC>
1973 N2 P325-329 74-10927-07C <*>

IZVESTIYA AKADEMII NAUK SSSR. SERIYA MATEMATICHESKAYA
1946 V10 P207-256 AMST S2 V102 P53 <AMS>
1947 V11 N5 P403-410 C-12891 <NRC>
1952 V16 P325-352 AMST S2 V101 P192 <AMS>
1953 V17 P269-284 AMST S2 V101 P222 <AMS>
1953 V17 P331-364 AMST S2 V102 P191 <AMS>
1953 V17 P473-484 AMST S2 V102 P231 <AMS>
1955 V19 P381-422 AMST S2 V102 P145 <AMS>

IZVESTIYA AKADEMII NAUK SSSR. TEKHNICHESKAYA KIBERNETIKA
1963 N1 P42-50 TT-64-13609-R <*=>
1964 N5 P93-99 N65-21631 <*=>

IZVESTIYA AKADEMII NAUK TADZHIKSKOI SSR. DUSHANBE. OTDELENIE (SELSKOKHOZYAISTVENNYKH I) BIOLOGICHESKIKH NAUK
TITLE VARIES
1961 N1 P87-93 TT-65-60402 <=>
1962 N1 P75-81 72-14573-06C <*>
1962 N3 P42-47 TT-64-41066 <=>
1965 N1 P24-31 70-24081 <*>
1966 N2 P51-63 C-8569 <NRC>

IZVESTIYA AKADEMII NAUK TADZHIKSKOI SSR. STALINABAD. OTDELENIE ESTESTVENNYKH NAUK.
1956 N13 P65-75 60-15041 <*>

IZVESTIYA AKADEMII NAUK TADZHIKSKOI SSR. DUSHANBE. OTDELENIE FIZIKO-MATEMATICHESKIKH I GEOLOGO-KHIMICHESKIKH NAUK
1968 N1 P27-34 ICE V9 N3 P435 <ICE>
1968 N2 P47-55 ICE V9 N4 P683 <ICE>
1970 N3 P20-25 AD-765 780 <=>
1971 N2 P63-67 172 <LUFT>

IZVESTIYA AKADEMII NAUK TADZHIKSKOI SSR. DUSHANBE. OTDELENIE FIZIKO-TEKHNICHESKIKH I KHIMICHESKIKH NAUK
1966 N1 P20-23 AD-693 475 <=>
1966 N3 P22-30 ICE V7 N4 P572 <ICE>
1967 N1 P71-79 AD-694 938 <=>
1967 N3 P71-79 47W114R <ATS>

IZVESTIYA AKADEMII NAUK TADZHIKSKOI SSR. DUSHANBE. OTDELENIE OBSHCHESTVENNVKH NAUK
1957 N21 P23-55 SCRIPPS-32 <SIO>
5828.4F (13631) <BLL>

IZVESTIYA AKADEMII NAUK TURKMENSKOI SSR. ASHKHABAD SERIYA BIOLOGICHESKIKH NAUK
1969 N2 P54-59 74-12928-06C <*>
1971 N5 P36-42 74-12927-06C <*>
1971 N5 P54-57 74-12929-06C <*>

IZVESTIYA AKADEMII NAUK TURKMENSKOI SSR. ASHKHABAD SERIYA FIZIKO-TEKHNICHESKIKH, KHIMICHESKIKH I GEOLOGICHESKIKH NAUK
1964 N5 P3-11 TT-65-30773-R <*=>

1970 N1 P21-26 N73-20043 <*=>
1971 N5 P111-112 74-11863-20L <*>
1972 N3 P103-106 74-11862-20L <*>
1973 N5 P21-28 ICE V14 N1 P65 <ICE>

IZVESTIYA AKADEMII NAUK UZBEKSKOI SSR. TASHKENT. SERIYA FIZIKO-MATEMATICHESKIKH NAUK
1966 V10 N3 P41-47 AD-681 734 <=>
1966 V10 N4 P40-45 N67-25011 <*=>

IZVESTIYA ASTRONOMICHESKOI OBSERVATORII. PULKOVO
SEE IZVESTIYA GLAVNOI ASTRONOMICHESKOI OBSERVATORII V PULKOVE

IZVESTIYA ELEKTROTEKHNICHESKOGO INSTITUTA. LENINGRAD
SEE ALSO SBORNIK TRUDOV OF SAME
1971 N103 P110-113 AD-763 256 <=>
1971 N103 P121-124 AD-763 148 <=>
1971 N103 P125-128 AD-763 147 <=>
1971 N103 P139-141 AD-763 160 <=>
1971 N103 P141-143 AD-763 284 <=>

IZVESTIYA GLAVNOI (ROSSIISKOI) ASTRONOMICHESKOI OBSERVATORII V PULKOVE. KIEV
TITLE VARIES
1960 N164 P81-112 C-12948 <NRC>
1960 V21 N164 P81-112 NRC-TT-1681 <=>
8732 (1681) <BLL>
1972 N188 P13-39 74-11857-03A <*>

IZVESTIYA GOSUDARSTVENNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA OZERNOGO I RECHNOGO RYBNOGO KHOZYAISTVA. LENINGRAD
1948 V27 P44-58 9022.15 (1252) <BLL*>
1957 V43 P3-64 C-11941 <NRC>
1961 V51 P37-46 68-14788-06C <*>
1961 V51 P47-51 68-14789-06C <*>
1963 V54 P64-90 C-7251 <NRC>
1963 V54 P130-136 C-9042 <NRC>
1964 V57 P235-241 72-12551-06C <*>
1964 V57 P261-266 72-12237-06C <*>
1964 V57 P295-300 72-12548-06C <*>
1964 V58 ENTIRE VOLUME TT-70-50063 <=>
1964 V58 P109-116 68-12357-06C <*>
1966 V61 ENTIRE VOLUME TT-70-50064 <=>
1967 V64 P5-17 72-12544-06C <*>
1969 V65 P193-196 RTS 6552 <BLL*>
1969 V69 P5-12 72-12547-06C <*>
1969 V69 P15-46 72-14441-06C <*>
1969 V69 P47-61 74-12708-06C <*>
1969 V69 P83-101 72-14438-06C <*>
1969 V69 P103-123 72-14437-06C <*>
1969 V69 P124-137 72-14439-06C <*>
1969 V69 P166-169 72-14442-06C <*>
1969 V69 P173-181 72-14440-06C <*>
1971 V73 P75-87 C-13148 <NRC>
1972 V80 P5-24 74-11580-06C <*BLL>

IZVESTIYA NA INSTITUTA PO TEKHNICHESKA MEKHANIKA. BULGARSKA AKADEMIYA NA NAUKITE. SOFIA
1964 V1 P149-157 N69-25410 <*=>

IZVESTIYA IRKUTSKOGO GOSUDARSTVENNOGO NAUCHNO-ISSLEDOVATELSKOGO PROTIVOCHUMNOGO INSTITUTA SIBIRI I DALNEGO VOSTOKA.
1957 V15 P227-228 74-12706-06C <*>
1957 V15 P259-283 74-12707-06C <*>

IZVESTIYA KARELSKOGO I KOLSKOGO FILIALA. AKADEMIYA NAUK SSSR. PETROZAVODSK
1959 V3 P115-126 5828.4F (23158) <BLL*>

IZVESTIYA KRYMSKOI ASTROFIZICHESKOI OBSERVATORII. AKADEMIYA NAUK SSSR
1961 V25 P154-173 CSIRO-6010 <CSIR>
1962 V28 P252-258 CSIRO-TR-6290 <CSIR>
1963 V29 P219-238 RTS 8572 <BLL*>
1963 V30 P19-24 TT-65-30937-R <*=>
1969 V40 P147-160 8732 (1485) <BLL>
1972 V44 P64-69 74-10226-03B <*>
1972 V45 P3-13 74-10589-03B <*BLL>
1972 V45 P14-19 74-11579-03B <*BLL>
1972 V45 P53-66 N73-33815 <*=>
1972 V45 P67-89 N73-33814 <*=>

IZVESTIYA NA MIKROBIOLOGICHESKIYA INSTITUT. BULGARSKA AKADEMIYA NA NAUKITE. SOFIA
1961 V13 P102-124 74-21078 <*>

IZVESTIYA MOSKOVSKOI SELSKOKHOZYAISTVENNOI AKADEMII IM TIMIRYAZEVA
1959 N4 P37-62 RTS 8157 <NLL*>
1960 N2 P167-176 74-10718-02D <*> 0
1965 N3 P58-70 74-11578-06C <*BLL>
1971 N4 P119-136 74-10332-02D <*NLL>
1972 N4 P135-142 74-13176-02D <*BLL>
1973 N5 P187-191 74-13778-06C <*BLL>

IZVESTIYA NA OTDELENIETO ZA KHIMICHESKI NAUKI. BULGARSKA AKADEMIYA NA NAUKITE. SOFIA
1973 V6 N1 P65-70 74-12338-07D <*>
1973 V6 N2 P525-530 ICE V14 N1 P83 <ICE>

IZVESTIYA SEKTORA FIZIKO-KHIMICHESKOGO ANALIZA. INSTITUT OBSHCHEI I NEORGANICHESKOI KHIMII. AKADEMIYA NAUK SSR
1954 V24 P237-251 74-20440 <*>

IZVESTIYA SIBIRSKOGO OTDELENIYA AKADEMII NAUK SSSR. NOVOSIBIRSK
1959 N7 P117-119 74-13410-06A <*>
1962 N1 P43-48 UCRL-TRANS-10688 <=>

IZVESTIYA SIBIRSKOGO OTDELENIYA AKADEMII NAUK SSSR. NOVOSIBIRSK. GEOLOGICHESKII KOMITET
1919 N3 ENTIRE ISSUE 74-20494 <*>

IZVESTIYA SIBIRSKOGO OTDELENIYA AKADEMII NAUK SSSR. NOVOSIBIRSK. SERIYA KHIMICHESKIKH NAUK
1966 N3 P23-30 RTS 8131 <NLL*>
1971 N2 P92-95 ICE V13 N3 P487 <ICE>
46B133R <ATS>
1972 N1 P11-17 5828.4F (23001) <NLL*>
1972 N2 P14-20 5828.4F (23000) <NLL*>
1972 N3 P12-19 5828.4F (22999) <NLL*>

IZVESTIYA SIBIRSKOGO OTDELENIYA AKADEMII NAUK SSSR. NOVOSIBIRSK. SERIYA TEKHNICHESKIKH NAUK
1964 N2 P30-33 TT-65-30044-R <*=>
1964 N2 P39-46 TT-65-30043-R <*=>
1972 N8 P8-16 FMSR V2 N2 P101 <SPC>
1972 N8 P18-23 FMSR V2 N2 P112 <SPC>
1972 N8 P37-40 AD-763 163 <=>
1972 N8 P47-53 AD-765 999 <=>
1972 N8 P67-70 AD-762 243 <=>

IZVESTIYA TIKHOOKEANSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA RYBNOGO KHOZYAISTVA I OKEANOGRAFII. VLADIVOSTOK
1968 V62 ENTIRE VOLUME TT-70-54020 <=>
1970 V70 P103-106 C-12807 <NRC>
1970 V70 P149-153 C-12457 <NRC>
1970 V70 P154-168 C-12928 <NRC>
1970 V71 P35-50 C-12605 <NRC>
1970 V71 P59-72 C-12250 <NRC>
1970 V71 P123-132 C-12502 <NRC>
1970 V71 P133-143 C-12793 <NRC>
1970 V71 P145-158 C-12603 <NRC>
1970 V71 P159-168 C-12600 <NRC>
1970 V71 P159-167 RTS 8358 <NLL*>
1970 V71 P191-198 C-12483 <NRC>
1970 V71 P199-204 C-12243 <NRC>
1970 V71 P219-230 C-12581 <NRC>
1970 V71 P259-282 C-12632 <NRC>
1970 V71 P301-307 C-12244 <NRC>
1970 V73 P3-24 C-12611 <NRC>
1970 V73 P25-38 C-12439 <NRC>
1970 V73 P39-53 C-12778 <NRC>
1970 V73 P54-71 C-12779 <NRC>

1970 V73 P72-87 C-12455 <NRC>
C-12602 <NRC>
1970 V73 P88-99 C-12796 <NRC>
1970 V73 P127-140 C-12269 <NRC>
1970 V73 P141-162 C-12516 <NRC>
1970 V73 P163-172 C-12523 <NRC>
1970 V74 P168-173 74-11342-06C <*>
1970 V75 P130-143 C-12801 <NRC>
1970 V78 P3-15 C-12438 <NRC>
1970 V78 P81-104 C-12591 <NRC>
1970 V78 P151-155 C-12394 <NRC>
74-11343-06C <*>
1970 V78 P156-170 C-12507 <NRC>
1970 V78 P195-201 C-12255 <NRC>
1970 V78 P203-224 C-13328 <NRC>
1971 V73 P115-121 C-12504 <NRC>
1971 V75 P47-55 C-12412 <NRC>
1971 V75 P66-68 C-12601 <NRC>
1971 V75 P117-120 C-12238 <NRC>
1971 V75 P121-129 C-12595 <NRC>
1971 V75 P160-164 C-12262 <NRC>
1971 V75 P204-208 C-12450 <NRC>
1971 V76 P133-138 C-13234 <NRC>
1971 V79 P3-41 C-13360 <NRC>
1971 V79 P163-164 C-13174 <NRC>
1971 V80 P7-12 C-12548 <NRC>
1971 V80 P65-76 C-12521 <NRC>
1971 V80 P211-216 C-12498 <NRC>
1971 V80 P227-239 C-12533 <NRC>
1971 V80 P266-288 C-12794 <NRC>
1971 V82 P14-25 C-12619 <NRC>
1971 V82 P25-43 C-12584 <NRC>
1971 V82 P174-189 C-12620 <NRC>
1971 V82 P217-226 C-12627 <NRC>
1972 V77 P127-133 C-13476 <NRC>
1972 V77 P235-238 C-13508 <NRC>
1972 V77 P245-248 C-13474 <NRC>
1972 V81 P91-117 C-13434 <NRC>
1972 V81 P249-252 C-12534 <NRC>
1972 V82 P227-233 C-13427 <NRC>

IZVESTIYA TOMSKOGO POLITEKHNICHESKOGO INSTITUTA
1957 V85 P118-131 CSIRO-TR-5359 <CSIR>
1967 V162 P194-197 SC-T-722561 <=>
1970 V176 P107-110 SC-T-722563 <=>
1970 V185 P69-71 SC-T-722562 <=>
1970 V251 P26-41 5828.4F (23225) <BLL*>
1970 V251 P219-229 SC-T-722564 <=>

IZVESTIYA VOSTOCHNYKH FILIALOV AKADEMII NAUK SSSR
1957 N12 P78-82 C-12683 <NRC>

IZVESTIYA VSESOYUZNOGO GEOGRAFICHESKOGO OBSHCHESTVA LENININGRAD
1973 V105 P275-280 5828.4F (23297) <BLL*>

IZVESTIYA VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA OZERNOGO I RECHNOGO RYBNOGO KHOZYAISTVA
SEE IZVESTIYA GOSUDARSTVENNOGO OF SAME

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. AVIATSIONNAYA TEKHNIKA
1965 V8 N2 P56-64 N74-12573 <*=>
1965 V8 N2 P76-86 N74-12572 <*=>
1966 N2 P9-18 ETC-67-27389 <*ETC>
1966 N3 P3-10 ETC-67-73223 <*ETC>
1967 N2 P98-105 8660.5 (367) <BLL>
1970 N2 P52-57 AD-759 815 <=>
1971 N2 P32-38 FMSR V1 N3 P154 <SPC>
1971 N2 P114-122 FMSR V1 N3 P161 <SPC>
1971 N2 P122-127 FMSR V1 N3 P171 <SPC>
1971 N3 P5-14 FMSR U1 N4 P104 <SPC>
1971 N3 P50-53 N73-21694 <*=>
1971 N3 P54-61 FMSR V1 N4 P116 <SPC>
1971 N4 P5-12 FMSR V1 N5 P149 <SPC>
1971 N4 P38-43 FMSR V1 N5 P170 <SPC>
1971 N4 P56-61 FMSR V1 N5 P164 <SPC>
1971 N4 P110-113 FMSR V1 N5 P157 <SPC>
1971 N4 P121-123 FMSR V1 N5 P160 <SPC>
1972 N2 P60-66 N73-20308 <*=>
1972 V15 N3 P62-67 N73-30738 <*=>
1973 N1 P30-37 N74-16724 <*=>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. CHERNAYA METALLURGIYA
1960 N8 P15-21 N64-11562 <*=>
1965 V8 N7 P46-49 10427 <BISI>
1967 N10 P92-95 8228 <TC>
1968 N11 P131-134 74-11350-11F <*>
1969 N4 P10-12 N73-31035 <*=>
1970 N12 P126-128 RTS 8403 <BLL*>
1970 V13 N10 P86-90 RTS 7950 <NLL*>
1971 N1 P13-17 SITU V1 N1 P14 <BISI>
1971 N1 P18-22 SITU V1 N1 P16 <BISI>
1971 N1 P31-34 SITU V1 N1 P19 <BISI>
1971 N1 P35-38 SITU V1 N1 P24 <BISI>
1971 N1 P48-51 SITU V1 N1 P26 <BISI>
1971 N1 P137-141 SITU V1 P73 <BISI>
1971 N1 P153-156 SITU V1 P77 <BISI>
1971 N1 P164-167 SITU V1 P75 <BISI>
1971 N1 P168-172 SITU V1 P30 <BISI>
1971 N1 P176-182 SITU V1 N1 P1 <BISI>
1971 N10 P119-122 BCIRA 1384 <BCIR>
1972 N2 P15-19 SITU V2 P149 <BISI>
1972 N2 P86-89 SITU V2 P136 <BISI>
1972 N2 P90-92 SITU V2 P137 <BISI>
1972 N2 P96-99 SITU V2 P139 <BISI>
1972 N2 P100-103 SITU V2 P141 <BISI>
1972 N2 P114-115 SITU V2 P161 <BISI>
1972 N2 P116-119 SITU V2 P162 <BISI>
1972 N2 P125-129 SITU V2 P158 <BISI>
1972 N2 P130-132 SITU V2 P164 <BISI>
1972 N3 P125-129 SITU V2 P230 <BISI>
1972 N3 P135-138 SITU V2 P232 <BISI>
1972 N3 P143-145 SITU V2 P234 <BISI>
1972 N3 P150-154 SITU V2 P236 <BISI>
1972 N3 P155-158 SITU V2 P242 <BISI>
1972 N3 P165-167 SITU V2 P240 <BISI>
1972 N3 P168-171 SITU V2 P247 <BISI>
1972 N3 P172-175 SITU V2 P250 <BISI>
1972 N9 P127-129 10983 <BISI>
1972 N9 P136-138 10984 <BISI>
1972 N10 P115-118 11098 <BISI>
1972 N10 P137-142 11099 <BISI>
1972 N11 P5-8 11189 <BISI>
1972 N11 P39-42 11190 <BISI>
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1972 N11 P87-90 11196 <BISI>
1972 N11 P95-98 11197 <BISI>
1972 N11 P99-101 11198 <BISI>
1972 N11 P110-113 11199 <BISI>
1972 N11 P161-163 11200 <BISI>
1972 N12 P5-11 5828.4F (21635) <BLL*>
1972 N12 P12-27 5828.4F (21636) <BLL*>
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1972 N12 P72-75 11324 <BISI>
1972 N12 P76-80 5828.4F (21638) <BLL*>
1972 N12 P93-97 11325 <BISI>
1972 N12 P107-110 5828.4F (21639) <BLL*>
1972 N12 P115-120 11326 <BISI>
1972 N12 P126-129 11327 <BISI>
1972 N12 P142-146 11328 <BISI>
1972 N12 P147-149 5828.4F (21640) <BLL*>
1972 N12 P150-155 5828.4F (21641) <BLL*>
1972 N12 P161-164 5828.4F (21642) <BLL*>
1972 N12 P165-169 11329 <BISI>
1973 N1 P9-11 5828.4F (21657A) <BLL*>
1973 N1 P16-20 5828.4F (21658) <BLL*>
1973 N1 P64-68 5828.4F (21659) <BLL*>
1973 N1 P73-77 5828.4F (21660) <BLL*>
1973 N1 P82-87 5828.4F (21661) <BLL*>
1973 N1 P96-99 5828.4F (21662) <BLL*>
1973 N1 P103-107 5828.4F (21663) <BLL*>
1973 N1 P126-128 5828.4F (21664) <BLL*>
1973 N1 P129-133 5828.4F (21665) <BLL*>
1973 N1 P163-168 5828.4F (21666) <BLL*>
1973 N1 P173-178 5828.4F (21667) <BLL*>

1973 N2 P9-12 5828.4F (21695) <BLL*>
1973 N2 P13-16 5828.4F (21696) <BLL*>
1973 N2 P60-62 5828.4F (21697) <BLL*>
1973 N2 P68-72 5828.4F (21698) <BLL*>
1973 N2 P86-89 5828.4F (21699) <BLL*>
1973 N2 P109-111 5828.4F (21700) <BLL*>
1973 N2 P130-133 5828.4F (21701) <BLL*>
1973 N2 P143-147 5828.4F (21702) <BLL*>
1973 N2 P170-174 5828.4F (21703) <BLL*>
1973 N2 P175-178 5828.4F (21704) <BLL*>
1973 N2 P179-182 5828.4F (21705) <BLL*>
1973 N2 P183-187 5828.4F (21706) <BLL*>
1973 N3 P8-10 5828.4F (21708) <BLL*>
1973 N3 P19-22 5828.4F (21709) <BLL*>
1973 N3 P37-40 11518 <BISI>
1973 N3 P43-46 11521 <BISI>
1973 N3 P47-48 5828.4F (21710) <BLL*>
1973 N3 P53-54 5828.4F (21711) <BLL*>
1973 N3 P61-65 5828.4F (21712) <BLL*>
1973 N3 P73-77 5828.4F (21713) <BLL*>
1973 N3 P78-80 5828.4F (21714) <BLL*>
1973 N3 P90-92 5828.4F (21715) <BLL*>
1973 N3 P93-96 5828.4F (21716) <BLL*>
1973 N3 P102-105 5828.4F (21717) <BLL*>
1973 N3 P109-113 5828.4F (21718) <BLL*>
1973 N3 P114-120 5828.4F (21719) <BLL*>
1973 N3 P121-124 5828.4F (21720) <BLL*>
1973 N3 P128-129 5828.4F (21721) <BLL*>
1973 N3 P138-142 11520 <BISI>
1973 N3 P155-157 11524 <BISI>
1973 N3 P161-163 11534 <BISI>
1973 N3 P177-180 5828.4F (21722) <BLL*>
1973 N4 P5-8 5828.4F (21744) <BLL*>
1973 N4 P9-12 5828.4F (21743) <BLL*>
1973 N4 P13-18 5828.4F (21742) <BLL*>
1973 N4 P29-32 11628 <BISI>
1973 N4 P42-45 5828.4F (21741) <BLL*>
1973 N4 P70-73 5828.4F (21740) <BLL*>
1973 N4 P74-77 5828.4F (21739) <BLL*>
1973 N4 P102-104 5828.4F (21738) <BLL*>
1973 N4 P109-112 11618 <BISI>
1973 N4 P123-126 11617 <BISI>
1973 N4 P132-135 5828.4F (21737) <BLL*>
1973 N4 P136-138 5828.4F (21736) <BLL*>
1973 N4 P139-141 5828.4F (21735) <BLL*>
1973 N4 P153-157 11627 <BISI>
1973 N4 P158-162 11625 <BISI>
1973 N4 P167-170 11631 <BISI>
1973 N5 P10-12 5828.4F (21770) <BLL*>
1973 N5 P13-16 5828.4F (21771) <BLL*>
1973 N5 P17-19 5828.4F (21772) <BLL*>
1973 N5 P24-27 11702 <BISI>
1973 N5 P32-34 11703 <BISI>
1973 N5 P84-88 5828.4F (21764) <BLL*>
1973 N5 P95-97 5828.4F (21773) <BLL*>
1973 N5 P106-111 5828.4F (21774) <BLL*>
1973 N5 P119-122 5828.4F (21775) <BLL*>
1973 N5 P123-127 5828.4F (21776) <BLL*>
1973 N5 P141-144 5828.4F (21769) <BLL*>
1973 N5 P154-157 5828.4F (21781) <BLL*>
1973 N5 P158-161 5828.4F (21777) <BLL*>
1973 N6 P5-8 5828.4F (21801) <BLL*>
1973 N6 P26-28 5828.4F (21792) <BLL*>
1973 N6 P63-66 5828.4F (21788) <BLL*>
1973 N6 P81-83 5828.4F (21800) <BLL*>
1973 N6 P101-103 5828.4F (21799) <BLL*>
1973 N6 P110-113 5828.4F (21798) <BLL*>
1973 N6 P118-121 5828.4F (21793) <BLL*>
1973 N6 P136-139 5828.4F (21797) <BLL*>
1973 N6 P140-149 5828.4F (21795) <BLL*>
1973 N6 P150-153 5828.4F (21790) <BLL*>
1973 N6 P166-170 5828.4F (21791) <BLL*>
1973 N6 P176-179 5828.4F (21796) <BLL*>
1973 N7 P5-7 5828.4F (21819) <BLL*>
1973 N7 P50-52 5828.4F (21818) <BLL*>
1973 N7 P82-84 5828.4F (21817) <BLL*>
1973 N7 P97-100 5828.4F (21821) <BLL*>
1973 N7 P101-105 5828.4F (21820) <BLL*>
1973 N7 P182-186 5828.4F (21816) <BLL*>
1973 N8 P72-75 5828.4F (21833) <BLL*>
1973 N8 P76-79 5828.4F (21838) <BLL*>
1973 N8 P88-91 5828.4F (21837) <BLL*>
1973 N8 P97-103 5828.4F (21836) <BLL*>
1973 N8 P142-144 5828.4F (21835) <BLL*>
1973 N8 P145-147 5828.4F (21832) <BLL*>
1973 N8 P152-155 5828.4F (21834) <BLL*>
1973 N8 P162-165 5828.4F (21830) <BLL*>
1973 N8 P183-187 5828.4F (21831) <BLL*>
1973 N9 P17-19 5828.4F (21839) <BLL*>
1973 N9 P83-86 5828.4F (21840) <BLL*>
1973 N9 P104-107 5828.4F (21841) <BLL*>
1973 N9 P108-113 5828.4F (21842) <BLL*>
1973 N9 P122-123 5828.4F (21843) <BLL*>
1973 N9 P166-168 5828.4F (21844) <BLL*>
1973 N9 P173-174 5828.4F (21845) <BLL*>
1973 N9 P182-186 5828.4F (21846) <BLL*>
1973 N10 P78-81 5828.4F (21875) <BLL*>
1973 N10 P148-151 5828.4F (21876) <BLL*>
1973 N10 P160-163 5828.4F (21877) <BLL*>
1973 N10 P170-171 5828.4F (21878) <BLL*>
1973 N10 P177-180 5828.4F (21879) <BLL*>
1973 N10 P185-187 5828.4F (21880) <BLL*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. ELEKTRO-MEKHANIKA
1967 N3 P295-302 N67-36706 <*=>
1971 N2 P135-139 JPRS-58448 <=>
1971 N2 P153-159 74-10588-09C <*BLL>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. ENERGETIKA
1958 N4 P23-32 5828.4F (14589) <BLL>
1958 V1 N7 P84-89 TT-64-13803-R <*=>
1959 N1 P65-74 5828.4F (14588) <BLL>
1964 V7 N5 P1-8 TT-65-30073-R <*=>
1965 V8 N10 P35-42 74-11688-09C <*>
1971 N6 P76-80 AD-761 451 <=>
1971 N8 P70-75 FMSR V1 N2 P13 <SPC>
1971 V14 N5 P81-86 74-12525-13A <*>
1971 V14 N5 P122-125 74-12526-20M <*>
1972 N1 P144-147 FMSR V2 N1 P19 <SPC>
1972 N8 P54-62 AD-762 315 <=>
1972 N12 P104-108 FMSR V2 N3 P88 <SPC>
1973 N1 P104-109 FMSR V2 N3 P93 <SPC>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. FIZIKA
1958 N1 P113-119 74-11949-20L <*>
1960 V3 N4 P167-172 82A131R <ATS>
1962 N4 P112-114 N64-11563 <*=>
1965 N1 P77-79 ETC-67-23515 <*ETC>
1966 V9 N4 P163-165 N67-25801 <*=>
1967 N1 P121-126 8287 <TC>
1970 N6 P22-28 N73-25801 <*=>
1970 V13 N10 P117-120 81A131R <ATS>
1971 N1 P82-87 3623.66 (2520) <BLL*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. GEOLOGIYA I RAZVEDKA
1960 N12 P78-82 C-13325 <NRC>
1962 N8 P2-20 C-13186 <NRC>
1964 N10 P97-105 74-10605-08G <*>
1964 V7 N10 P123-140 TT-65-30034-R <*=>
1964 V7 N12 P103-109 TT-65-30324-R <*=>
1964 V7 N12 P110-115 TT-65-30323-R <*=>
1965 V8 N10 P75-85 58B137R <ATS>
1965 V8 N11 P110-119 93A132R <ATS>
1967 V10 N11 P25-31 25B134R <ATS>
1968 V11 N11 P11-17 55B137R <ATS>
1970 N11 P121-127 74-11627-08K <*>
1972 N10 P89-94 74-10081-08I <*>
1972 V15 N1 P98-102 99A131R <ATS>
1972 V15 N2 P51-59 71B133R <ATS>
1972 V15 N2 P88-98 72B133R <ATS>
1972 V15 N2 P99-111 73B133R <ATS>
1972 V15 N2 P112-117 74B133R <ATS>
1972 V15 N2 P118-124 01A132R <ATS>
1972 V15 N8 P16-25 16B134R <ATS>
1973 N3 P113-119 74-11431-08K <*>
1973 V16 N3 P3-17 36B137R <ATS>
1973 V16 N4 P11-17 37B137R <ATS>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. GORNYI ZHURNAL.

1968 N2 P171-173	RTS 8145 <NLL*>
1971 V14 N9 P18-23	C-12339 <NRC>
1972 V15 N1 P73-77	C-12345 <NRC>
1972 V15 N7 P9-12	C-13048 <NRC>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENI. KHIMIYA I KHIMICHESKAYA TEKHNOLOGIYA

1963 V6 N4 P643-646	8222 <TC>
1966 N3 P358-361	ETC-67-72744 <*ETC>
1967 V10 N2 P203-206	8136 <TC>
1968 V11 N4 P459-462	8135 <TC>
1968 V11 N11 P1247-1252	8563 <TC>
1970 V13 P58-61	AD-758 796 <=>
1970 V13 P676-680	6196.3 (1268) <BLL*>
1970 V13 N5 P668-671	TT-72-53006 <=>
1970 V13 N9 P1300-1302	94A132R <ATS>
1971 N11 P1702-1704	74-13434-07A <*> O
1971 V14 N1 P130-133	74-12723-11E <*>
1971 V14 N6 P861-864	AD-760 630 <=>
1972 V15 P1547-1549	74-12449-07C <*>
1972 V15 P1846-1848	74-12450-13C <*>
1972 V15 N4 P624-629	ICE V13 N3 P419 <ICE>
1972 V15 N7 P1094-1100	ICE V13 N3 P415 <ICE>
1972 V15 N7 P1100-1104	ICE V13 N3 P436 <ICE>
1972 V15 N6 P1242-1245	74-10333-07D <*NLL>
1972 V15 N12 P1871-1874	ICE V13 N4 P647 <ICE>
1973 N6 P971-974	ICE V14 N1 P50 <ICE>
1973 V16 N1 P125-128	74-13212-11E <*>
1973 V16 N1 P132-136	ICE V13 N4 P666 <ICE>
1973 V16 N1 P137-140	ICE V13 N4 P661 <ICE>
1973 V16 N2 P282-289	ICE V13 N4 P592 <ICE>
1973 V16 N3 P334-337	74-12797-07B <*BLL>
1973 V16 N4 P640-643	ICE V13 N4 P705 <ICE>
1974 V17 N3 P419-422	74-13779-11I <*BLL>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. LESNOI ZHURNAL

1961 V4 N2 P112-120	TT-64-13376-R <*=>
1969 N4 P7-10	74-20989 <*>
1969 N6 P161-163	RTS 8156 <NLL*>
1970 V13 N6 P73-77	74-11149-11L <*> O
1971 N6 P77-80	74-13781-11L <*BLL>
1971 V14 N2 P162-164	C-12413 <NRC>
1971 V14 N3 P35-38	C-13047 <NRC>
1971 V14 N3 P80-84	C-12953 <NRC>
1971 V14 N6 P77-80	C-12920 <NRC>
1972 N1 P102-106	74-13780-11L <*BLL>
1972 V15 N1 P102-106	C-12974 <NRC>
1972 V15 N2 P150-153	C-12844 <NRC>
1972 V15 N4 P150-155	C-13263 <NRC>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. MASHINOSTROENIE

1966 N9 P97-102	74-13242-21B <*>
1969 N6 P12-15	74-12838-20K <*>
1970 N8 P116-122	N73-31698 <*=>
1971 N8 P47-49	74-12839-13H <*>
1972 N3 P127-131	74-11577-13H <*BLL>
1973 N2 P64-67	AD-761 594 <=>
1973 N11 P84-89	74-12069-13A <*>
1974 N1 P97-102	74-12070-20M <*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. MATEMATIKA

1960 N5 P27-32	RTS 8642 <BLL*>
1964 N1 P125-133	ETC-66-27282 <*ETC>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. NEFT I GAZ

1960 N3 P33-38	74-21022 <*>
1961 N7 P29-33	74-21021 <*>
1962 N8 P31-36	74-21020 <*>
1963 N3 P35-40	74-21024 <*>
1963 N8 P35-40	74-21023 <*>
1964 N3 P31-36	ETC-65-28104 <*ETC>
1964 V7 N1 P35-38	ETC-65-27154 <*ETC>
1964 V7 N2 P41-44	ETC-65-27475 <*ETC>
1964 V7 N2 P103-108	ETC-65-27477 <*ETC>
1964 V7 N6 P45-48	ETC-65-27474 <*ETC>
1966 V9 N6 P79-83	LUFT-233 <LUFT>
1966 V9 N8 P19-22	11A132R <ATS>
1966 V9 N9 P7-10	86B135R <ATS>
1966 V9 N11 P49-52	71B135R <ATS>
1969 V12 N3 P8-12	87B135R <ATS>
1969 V12 N8 P51-55	74-12071-21D <*>
1970 N7 P39-42	C-12867 <NRC> 8732 (1688) <BLL>
1971 V14 N11 P31-36	32A131R <ATS>
1971 V14 N12 P25-28	44B133R <ATS>
1972 N4 P37-40	74-11430-08I <*>
1972 N9 P61-64	ICE V13 N4 P613 <ICE>
1972 N10 P61-63	ICE V13 N4 P611 <ICE>
1972 N11 P15-19	23B136R <ATS>
1972 N11 P90-92	74-11576-07A <*BLL>
1972 V15 N1 P29-34	43B133R <ATS>
1972 V15 N6 P17-21	30B135R <ATS>
1972 V15 N6 P27-30	94B134R <ATS>
1972 V15 N6 P31-35	95B134R <ATS>
1972 V15 N6 P65-68	74-10790-07C <*NLL>
1972 V15 N9 P13-16	22B136R <ATS>
1972 V15 N9 P39-43	43B136R <ATS>
1972 V15 N9 P78-82	44B136R <ATS>
1972 V15 N10 P77-82	45B136R <ATS>
1972 V15 N11 P3-5	04B138R <ATS>
1973 N1 P49-52	ICE V13 N3 P514 <ICE>
1973 N2 P61-64	ICE V13 N4 P681 <ICE>
1973 N4 P61-64	ICE V14 N1 P115 <ICE>
1973 V16 N1 P35-40	14C138R <ATS>
1973 V16 N2 P23-27	74C138R <ATS>
1973 V16 N2 P33-34	82B136R <ATS>
1973 V16 N3 P3-6	07C139R <ATS>
1973 V16 N8 P25-29	22C139R <ATS>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. PISHCHEVAYA TEKHNOLOGIYA

1962 N5 P147-150	ETC-67-25069 <*ETC>
1963 N1 P82-87	RTS 8286 <NLL*>
1963 N5 P47-51	8708 <TC>
1966 N3 P41-43	C-13592 <NRC>
1968 N3 P78-79	8168 <TC>
1969 N1 P63-65	C-12618 <NRC>
1970 N1 P29-31	RTS 8593 <BLL*>
1970 N1 P127-133	RTS 8741 <BLL*>
1970 N3 P108-111	RTS 8664 <BLL*>
1970 N5 P34-36	74-20990 <*>
1971 N1 P123-126	74-20991 <*>
1971 N6 P39-41	RTS 8592 <BLL*>
1972 N3 P31-33	C-12624 <NRC>
1972 N3 P57-59	C-12532 <NRC>
1972 N4 P33-35	C-12831 <NRC>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. PRIBOROSTROENIE

1964 V7 N5 ENTIRE ISSUE	TT-65-30107-R <*=>
1971 N8 P72-74	74-12073-14B <*>
1972 V15 N3 P37-40	74-11936-09E <*>
1972 V15 N4 P111-112	74-11948-14B <*>
1973 N1 P61-77	JPRS-58722 <=>
1973 N2 P63-65	74-12072-14B <*>
1973 N2 P73-83	JPRS-59053 <=>
1973 N2 P84-87	JPRS-59053 <=>
1973 N2 P88-94	JPRS-59053 <=>
1973 N3 P57-60	JPRS-59254 <=>
1973 N3 P79-98	JPRS-59254 <=>
1973 V16 N4 P67-79	JPRS-59498 <=>
1973 V16 N4 P84-87	JPRS-59498 <=>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. RADIOELEKTRONIKA

1971 V14 N11 P1291-1303	AD-762 267 <=>
1971 V14 N11 P1319-1329	AD-762 312 <=>
1972 V15 N1 P29-37	74-11937-17C <*>
1972 V15 N8 P932-937	74-11941-20N <*>
1972 V15 N8 P938-944	74-11942-20N <*>
1972 V15 N8 P1037-1041	74-11940-20N <*>
1973 V16 N2 P23-27	74-11938-17C <*>
1973 V16 N2 P52-59	74-11939-20N <*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. RADIOFIZIKA

1958 N1 P20-33 74-20467 <*>
1970 V13 N1 P56-60 74-12844-20E <*>
1972 V15 P732-737 74-11943-20F <*>
1972 V15 P1228-1232 74-11944-20F <*>
1972 V15 P1233-1238 74-11926-20N <*>
1973 V16 N2 P310-312 74-10227-20F <*>
1973 V16 N7 P1040-1044 74-10228-09A <*>
1973 V16 N7 P1071-1078 74-10486-20N <*>
1973 V16 N10 P1522-1529 74-11658-20F <*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. RADIOTEKHNIKA. KIEV
1964 V7 N4 P405-542 TT-65-30031-R <*=>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. STROITELSTVO I ARKHITEKTURA.
1966 V9 N12 P56-60 74-13243-07B <*>
1967 V10 N11 P155-160 74-11429-13K <*>
78C138R <ATS>
1971 V14 N3 P120-124 74-12000-06F <*>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. TEKHNOLOGIYA LEGKOI PROMYSHLENNOSTI
1967 N2 P52-57 74-10928-11E <*>
1968 N5 P20-24 54C139R <ATS>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. TEKHNOLOGIYA TEKSTILNOI PROMYSHLENNOSTI
1960 N3 P57-65 CSIRO-TR-5327 <CSIR>
1970 N5 P80-84 11742 <TC>
1973 N3 P38-40 74-13784-11E <*BLL>
1973 N3 P45-48 74-13783-11E <*BLL>
1973 N3 P135-137 74-13782-11E <*BLL>

IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. TSVETNAYA METALLURGIYA
1963 V6 N2 P210-216 74-11547-11F <*>
1971 N3 P101-109 JPRS-58779 <=>
1971 N4 P84-87 74-10366-11B <*NLL>
1972 N2 P88-91 74-11575-11F <*BLL>
1972 N5 P121-123 74-10327-11F <*>
1972 N5 P152-156 74-10789-11F <*NLL>
1972 V15 N4 P43-46 74-12074-11F <*>
1973 V16 N3 P114-116 74-13641-11F <*>

JADERNA ENERGIE. PRAGUE
1961 V7 P397-400 1769.6 (1677) <BLL>
1972 V18 P407-409 74-11574-07E <*BLL>

JAHRBUCH DER DEUTSCHEN GESELLSCHAFT FUER LUFT- UND RAUMFAHRT (DGLR)
1968 P174-189 74-12804-01A <*>

JAHRBUCH DER RADIOAKTIVITAET UND ELEKTRONIK
1923 V20 N1 P1-46 C-13231 <NRC>

JAHRBUCH DER WEHRTECHNIK. DARMSTADT
1970 V5 P60-65 9022.64 (882) <BLL*>

JAHRBUCH FUER WISSENSCHAFTLICHE BOTANIK
1900 V34 P292-295 C-13556 <NRC>
1932 V75 P679-725 N69-14542 <*=>
1938 V88 P723-725 C-13654 <NRC>
1938 V88 P757-758 C-13654 <NRC>
1941 V89 P615-636 N69-19162 <*=>

JAPAN ANALYST
SEE BUNSEKI KAGAKU

JAPAN JOURNAL OF MEDICAL TECHNOLOGY
SEE NIHON EISEI KENSA GISHIKAI ZASSHI

JAPAN MEDICAL WORLD
1929 V9 N11 P335-338 N64-33401 <*=>

JAPAN PLASTICS
SEE PURASUCHIKKUSU

JAPANESE CLINICS
SEE NIHON RINSHO

JAPANESE JOURNAL OF AEROSPACE MEDICINE AND PSYCHOLOGY. TOKYO
1965 V2 P57-63 ETC-67-27677 <*ETC>

JAPANESE JOURNAL OF ALLERGY
SEE ARERUGI

JAPANESE JOURNAL OF APPLIED ENTOMOLOGY AND ZOOLOGY
SEE NIHON OYO DOBUTSU KONCHU GAKKAI-SHI

JAPANESE JOURNAL OF BACTERIOLOGY
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JAPANESE JOURNAL OF BOTANY

JAPANESE JOURNAL OF BREEDING
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JAPANESE JOURNAL OF CANCER CLINICS
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JAPANESE JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE
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JAPANESE JOURNAL OF CLINICAL PATHOLOGY
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JAPANESE JOURNAL OF NUTRITION
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JAPANESE JOURNAL OF PARASITOLOGY
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JAPANESE JOURNAL OF PEDIATRICS
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JAPANESE JOURNAL OF PUBLIC HEALTH
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JAPANESE JOURNAL OF THORACIC DISEASES
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JAPANESE JOURNAL OF UROLOGY
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JAPANESE JOURNAL OF VETERINARY SCIENCE
SEE NIHON JUIGAKU ZASSHI

JAPANESE JOURNAL OF MEDICAL SCIENCE AND BIOLOGY
SEE NIHON IJI SHINPO

JEMNA MECHANIKA A OPTIKA
1967 V11 P341-344 74-20687 <*>

JENAISCHE ZEITSCHRIFT FUER (MEDIZIN UND) NATURWISSENSCHAFTEN
TITLE VARIES
1864 V1 P123-124 74-20203 <*>
1914 V53 P805-854 C-12425 <NRC>

JERNKONTORETS ANNALER
1958 V142 N4 P203-208 T.664 <CRL>

JIDOSHA GIJUTSU
1972 V26 N1 P24-30 74-11497-13F <*>

JINRUIGAKU ZASSHI
1956 V65 N8 P1-18 RTS 8129 <BLL*>

JISHIN
1956 V8 P121-137 5828.4F (23127) <BLL*>

JOURNAL OF THE ACOUSTICAL SOCIETY OF JAPAN
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JOURNAL OF THE ADHESION SOCIETY, JAPAN
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JOURNAL OF THE AGRICULTURAL CHEMICAL SOCIETY OF JAPAN
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JOURNAL OF THE ANTHROPOLOGICAL SOCIETY OF NIPPON
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JOURNAL OF APPLIED CRYSTALLOGRAPHY, COPENHAGEN
1968 N1 P124-126 9022.64 (859) <BLL*>
1971 V4 P461-472 10281 <BISI>

JOURNAL OF APPLIED PHYSICS, JAPAN
SEE OYO BUTSURI

JOURNAL OF THE ATOMIC ENERGY SOCIETY OF JAPAN
SEE NIPPON GENSHIRYOKU GAKKAI-SHI

JOURNAL BELGE DE RADIOLOGIE
1972 V55 N4 P415-423 74-11019-06R <*>

JOURNAL OF BIOCHEMISTRY, JAPAN
1940 V31 N1 P91-105 CSIRO-TR-2336 <CSIR>
1941 V34 N1 P1-21 72-22213 <*>
1963 V54 N5 P427-431 5207 (1694) <NLL*>

JOURNAL OF THE CERAMIC ASSOCIATION, JAPAN
SEE YOGYO KYOKAI-SHI

JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN
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JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, CHEMISTRY AND INDUSTRIAL CHEMISTRY
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JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, INDUSTRIAL CHEMISTRY SECTION
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JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN, PURE CHEMISTRY SECTION
SEE NIPPON KAGAKU ZASSHI

JOURNAL DE CHIMIE PHYSIQUE (ET DE PHYSICO CHIMIE BIOLOGIQUE)
TITLE VARIES
1950 V47 P489-505 T.693 <CRL>
1958 V55 P149-151 74-12339-07D <*>
1958 V55 P152- 74-12340-07D <*>
1965 V62 P623-627 74-11527-07D <*>
1969 V66 P1097-1102 8849 <TC>
1969 V66 P1299-1306 N73-21162 <*=>
1970 N5 P1041-1047 74-11326-07D <*>
1973 V70 P126-133 74-11573-07D <*BLL>
1973 V70 P319-326 03B135F <ATS>
1973 V70 P327-335 04B135F <ATS>
1973 V70 P670-677 74-11806-07D <*>

JOURNAL OF CHROMATOGRAPHY
1961 V5 P351-355 C-13713 <NRC>
1965 V18 N3 P482- 5828.4F (23062) <NLL*>
1967 V28 P177-193 74-13244-07C <*>
1967 V28 P194-208 74-13245-07C <*>
1971 V63 P211-221 C-12746 <NRC>
1972 V67 P175-178 74-10606-07C <*>
1973 V76 P359-379 74-11246-07C <*>
1973 V77 P175-180 C-12871 <NRC>
1973 V83 P1-7 74-11428-07C <*>
1973 V84 P285-298 74-13860-07C <*>
1973 V87 P351-363 74-13060-07B <*>
1973 V87 N1 P179-185 74-12264-07C <*>
1974 V88 P168-172 74-12973-07C <*BLL>

JOURNAL OF CRYSTAL GROWTH
1972 V13/4 P325-330 74-11807-20B <*>

JOURNAL OF THE CRYSTALLOGRAPHIC SOCIETY OF JAPAN
SEE NIHON KESSHO GAKKAI-SHI

JOURNAL OF THE ELECTROCHEMICAL SOCIETY OF JAPAN
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JOURNAL OF ELECTRONMICROSCOPY, JAPAN
SEE DENSHI-KEMBIKYO GAKKAISHI

JOURNAL OF EMBRYOLOGY AND EXPERIMENTAL MORPHOLOGY
1974 V31 P347-375 74-13510-06M <*>

JOURNAL OF ENTOMOLOGY, CHINESE PEOPLES REPUBLIC
SEE K'UN CH'UNG HSUEH PAO

JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY, AMSTERDAM
1969 V3 P18-26 C-12677 <NRC>
1972 V8 P121-132 C-12678 <NRC>

JOURNAL OF THE FACULTY OF SCIENCE, TOKYO UNIVERSITY, SECTION 4, ZOOLOGY
SEE TOKYO DAIGAKU RIGAKUBU KIYO, DAI-4-RUI, DOBUTSUGAKU

JOURNAL OF FERMENTATION TECHNOLOGY, JAPAN
SEE HAKKO KOGAKU ZASSHI

JOURNAL OF THE FOOD HYGIENIC SOCIETY OF JAPAN
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JOURNAL OF FOOD SCIENCE AND TECHNOLOGY, JAPAN
SEE NIHON SHOKUHIN KOGYO GAKKAISHI

JOURNAL FRANCAIS DE MEDECINE ET CHIRURGIE THORACIQUE
1970 V24 P415-435 74-11426-06E <*> O
1970 V24 P643-655 74-11427-06E <*>
1970 V24 N7 P729-737 08A130F <ATS>

JOURNAL DE GYNECOLOGIE OBSTETRIQUE ET BIOLOGIE DE LA REPRODUCTION
1974 V3 P93-104 74-13099-06E <*>

JOURNAL OF HYGIENIC CHEMISTRY, JAPAN
SEE EISEI KAGAKU

JOURNAL OF THE ILLUMINATING ENGINEERING INSTITUTE OF JAPAN
SEE SHOMEI GAKKAI ZASSHI

JOURNAL D'INFORMATIONS TECHNIQUES DES INDUSTRIES DE LA FONDERIE, PARIS
1960 N118 P1-3 5828.4F (22583) <BLL>

JOURNAL OF INSECT PHYSIOLOGY
1971 V17 N3 P559-573 C-13348 <NRC>
1973 V19 P1265-1276 C-13512 <NRC>

JOURNAL OF THE INSTITUTE OF ELECTRICAL COMMUNICATION ENGINEERS OF JAPAN
SEE DENKI TSUSHIN GAKKAI ZASSHI

JOURNAL OF THE INSTITUTE OF TELEVISION ENGINEERS OF JAPAN
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JOURNAL OF THE JAPAN SOCIETY OF AIR POLLUTION
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JOURNAL OF THE JAPAN SOCIETY OF COLOUR MATERIAL
SEE SHIKIGAI KYOKAI-SHI

JOURNAL OF THE JAPAN SOCIETY FOR LUBRICATION ENGINEERS
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JOURNAL OF THE JAPAN SOCIETY FOR MATERIALS
SEE ZAIRYO

JOURNAL OF THE JAPAN SOCIETY OF MECHANICAL ENGINEERS
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JOURNAL OF THE JAPAN SOCIETY OF POWDER METALLURGY
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JOURNAL OF JAPAN SOCIETY FOR TECHNOLOGY OF PLASTICITY
SEE SOSEI TO KAKO

JOURNAL OF THE JAPAN VETERINARY MEDICAL ASSOCIATION
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JOURNAL OF THE JAPAN WOOD RESEARCH SOCIETY
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JOURNAL OF THE JAPANESE ASSOCIATION OF MINERALOGISTS, PETROLOGISTS AND ECONOMIC GEOLOGISTS
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JOURNAL OF THE JAPANESE CERAMIC ASSOCIATION
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JOURNAL OF THE JAPANESE SOCIETY FOR HORTICULTURAL SCIENCE
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SEE KEIO IGAKU

JOURNAL OF THE KOREAN CHEMICAL SOCIETY
SEE DAEHAN HWAHAKHWOE. TAEHAN HWAHAKHOE CHI

JOURNAL OF THE LESS-COMMON METALS
1972 V29 P171-182 INC 746-1452 <BLL*>
1973 V32 N2 P222-224 N73-31674 <*=>

JOURNAL DE MECANIQUE
1965 V4 N3 P305-317 8660.5 (206) <BLL>
1972 V11 P591-621 74-13061-01A <*>
1972 V11 N4 P561-577 74-10778-20K <*NLL>

JOURNAL DE MEDECINE DE LYON
1972 V53 N1230 P859-863 45B135F <ATS>

JOURNAL DE MEDECINE DU MAROC
1971 V7 P11-19 5828.4F (22627) <BLL*>
9022.066F (BT 2228) <BLL>

JOURNAL OF THE METAL FINISHING SOCIETY OF JAPAN
SEE KINZOKU HYOMEN GIJUTSU

JOURNAL OF METEOROLOGICAL RESEARCH. TOKYO
SEE KISHOCHO KENKYU JIHO

JOURNAL DE MICROSCOPIE
1973 V16 P75-86 C-13390 <NRC>

JOURNAL OF THE MINERALOGICAL SOCIETY OF JAPAN
SEE KOBUTSUGAKU ZASSHI

JOURNAL OF THE MINING INSTITUTE OF KYUSHU
SEE KYUSHU KOZAN GAKKAI-SHI

JOURNAL OF THE MINING AND METALLURGICAL INSTITUTE OF JAPAN
SEE NIPPON KOGYO KAISHI

JOURNAL OF THE NARA MEDICAL ASSOCIATION
SEE NARA IGAKU ZASSHI

JOURNAL OF NEUROCHEMISTRY
1969 V16 P1007-1016 74-11425-06E <*>

JOURNAL OF THE NEUROLOGICAL SCIENCES. AMSTERDAM
1973 V20 P39-50 74-12527-06E <*>

JOURNAL OF NUCLEAR MATERIALS
1967 V21 P121-148 RISLEY 2733F <BLL*>
1969 V32 P268-280 74-11808-18J <*>
1970 V36 P123-134 74-13175-18J <*BLL>

JOURNAL OF ORGANOMETALLIC CHEMISTRY
1968 V13 P37-43 8910 <TC>
1969 V17 P213-222 74-12092-07B <*> P
1972 V40 PC49-C52 74-10229-07C <*>

JOURNAL OF ORIENTAL MEDICINE. DAIREN, S. MANCHURIA
1939 V29 P1231-1233 74-10962-06T <*>

JOURNAL FUER ORNITHOLOGIE
1936 V84 N3 P387-433 C-12965 <NRC>

1939 V87 P115-135 CSIRO-TR-5798 <CSIR>
1961 V102 N2 P164-207 CSIRO-TR-6497 <CSIR>
1963 V104 N2 P129-141 C-12487 <NRC>
1964 V105 N1 P78-84 C-12574 <NRC>
1967 V108 N3 P265-294 C-12570 <NRC>
1969 V110 N2 P148-157 C-12618 <NRC>
1970 V111 N3/4 P332-356 C-12580 <NRC>

JOURNAL OF THE PHARMACEUTICAL SOCIETY OF JAPAN
SEE YAKUGAKU ZASSHI

JOURNAL DE PHARMACIE DE BELGIQUE
1972 V27 N2 P187-220 74-10929-060 <*>

JOURNAL DE PHYSIOLOGIE (ET DE PATHOLOGIE GENERALE)
TITLE VARIES
1959 V51 P111-150 N73-33043 <*=>
1970 V62 P407-420 N74-13806 <*=>
1971 V63 P207-209 N73-20943 <*=>

JOURNAL DE PHYSIOLOGIE. SUPPLEMENT
1965 V57 P5-124 72-11437-060 <*> P
1968 V60 P230-231 71-13876-06S <*> P
1968 V60 P502-503 72-10143-06S <*>
1969 V61 P108-109 71-13877-06P <*>
1970 V62 P355-356 72-13020-06P <*>
1970 V62 N2 P290 74-12076-06P <*>
1970 V62 N3 P356 74-12078-06P <*>
1972 V65 N1 P210 74-12077-06P <*>

JOURNAL DE PHYSIQUE (ET LE RADIUM). PARIS
TITLE VARIES
1936 V7 N1 P1-11 8179 <TC>
1952 V13 P199-205 74-11610-07D <*>
1959 V20 N10 P834-836 74-20368 <*>
1962 V23 P96-104 2554 <ERA>
1962 V23 P876-877 74-11611-20C <*>
1963 V24 P451-457 74-10607-20F <*>
1964 V25 P92-98 2457 <ERA>
1969 V30 N2/3 P153-168 14B134F <ATS>
1972 V33 N2/3 P229-235 74-11869-20H <*>

JOURNAL DE PHYSIQUE. PARIS. COLLOQUES
1971 N1 PC1/536-C1/538 74-11878-20C <*>

JOURNAL OF POLYMER SCIENCE. NEW YORK
1965 SA V3 P1765-1773 74-13902-07C <*>

JOURNAL OF POLYMER SCIENCE. SERIES C. POLYMER SYMPOSIA
1967 N16 P129-140 74-11063-11I <*>
1969 SC N16 P4273-4283 8078 <TC>

JOURNAL FUER PRAKTISCHE CHEMIE
1970 V312 P1175-1182 C-13273 <NRC>
1973 V315 N4 P786-790 74-12451-07C <*>
1973 V315 N6 P1131-1138 74-13511-07C <*>

JOURNAL OF PUBLIC NUISANCE. JAPAN
SEE KOGAI TO TAISAKU

JOURNAL DE RADIOLOGIE, D'ELECTROLOGIE ET DE MEDECINE NUCLEAIRE
1967 V48 P24-26 74-11927-06B <*>
1973 V54 P587-591 74-11664-06R <*>
1973 V54 P592-595 74-11663-06R <*>
1973 V54 P595-596 74-11662-06R <*>
1973 V54 P597-598 74-11423-06R <*>
1973 V54 P599-606 74-12211-06R <*> O
1973 V54 P620-621 74-12210-06E <*>
1973 V54 P622-626 74-11661-06R <*>
1973 V54 P627-633 74-11660-06R <*>
1973 V54 P634-635 74-11659-06R <*>
1973 V54 P637-638 74-12041-06R <*>
1973 V54 P639-641 74-11424-06E <*>
1973 V54 P641-642 74-12209-06R <*>
1973 V54 N1 P1-5 74-10082-06B <*>

JOURNAL OF RADIOLOGY AND PHYSICAL THERAPY. UNIVERSITY OF KANAZAWA. JAPAN
SEE KANAZAWA IRIGAKU SOSHO

JOURNAL DES RECHERCHES DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE. PARIS
1948 N6 P91-103 74-21082 <*>
1954 N28 P15-31 74-20382 <*>

JOURNAL OF THE RESEARCH ASSOCIATION FOR POWDER TECHNOLOGY. JAPAN
SEE FUNTAI KOGAKU KENKYU KAISHI

JOURNAL OF THE SCIENCE OF SOIL AND MANURE. JAPAN
SEE NIPPON DOJO HIRYOGAKU ZASSHI

JOURNAL DES SCIENCES MEDICALES DE LILLE
1971 V89 P69-71 74-11665-060 <*>

JOURNAL OF THE SEISMOLOGICAL SOCIETY OF JAPAN
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JOURNAL OF THE SHIMONOSEKI UNIVERSITY OF FISHERIES
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JOURNAL OF THE SOCIETY OF CHEMICAL INDUSTRY OF JAPAN
SEE KOGYO KAGAKU ZASSHI

JOURNAL OF THE SOCIETY OF COSMETIC CHEMISTS. BRITISH EDITION
1969 V20 P719-728 74-10483-06E <*>
1972 V23 P271-279 74-10484-06E <*>
1972 V23 P281-287 74-10485-06E <*>
1973 V24 P281-290 74-10482-06I <*>
1973 V24 P317-330 26C138G <ATS>

JOURNAL OF THE SOCIETY OF FIBER SCIENCE AND TECHNOLOGY. JAPAN
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JOURNAL OF THE SOCIETY OF INSTRUMENT AND CONTROL ENGINEERS. JAPAN
SEE KEISOKU TO SEIGYO

JOURNAL OF THE SOCIETY OF ORDNANCE AND EXPLOSIVES. TOKYO
1937 P5-24 5206.6 (839/2) <BLL>
1937 P24-27 5206.6 (841/1) <BLL>
1938 P1-9 5206.6 (781/2) <BLL>
1938 P583-586 5206.6 (783/1) <BLL>

JOURNAL OF THE SOCIETY OF ORGANIC SYNTHETIC CHEMISTRY, JAPAN.
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JOURNAL OF THE SOCIETY OF SCIENTIFIC PHOTOGRAPHY OF JAPAN
SEE NIHON SHASHIN GAKKAI KAI SHI

JOURNAL OF THE SOCIETY OF TEXTILE AND CELLULOSE INDUSTRY, JAPAN
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JOURNAL OF THE STARCH SWEETENER TECHNOLOGICAL RESEARCH SOCIETY OF JAPAN
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JOURNAL OF THE SULFURIC ACID ASSOCIATION OF JAPAN
SEE RYUSAN

JOURNAL OF SYNTHETIC ORGANIC CHEMISTRY. JAPAN
1971 V29 P899-908 74-11208-07C <*> O
1971 V29 P911-920 74-11209-07C <*> O

JOURNAL OF THE TAKEDA RESEARCH LABORATORIES
SEE TAKEDA KENKYUSHO HO

JOURNAL OF THE TECHNOLOGICAL SOCIETY OF STARCH JAPAN.
SEE DENPUN KOGYO GAKKAISHI

JOURNAL DES TELECOMMUNICATIONS
1939 N7 P203-212 74-20495 <*>

JOURNAL OF THE TEXTILE MACHINERY SOCIETY OF JAPAN
SEE SEN-I KOGAKU

JOURNAL OF THERAPY. JAPAN
SEE CHIRYO

JOURNAL OF THE TOKYO UNIVERSITY OF FISHERIES
1970 V57 N1 P31-41 C-12343 <NRC>

JOURNAL OF ULTRASTRUCTURE RESEARCH
1970 V32 P572-589 74-13450-06A <*> O
1971 V36 P68-85 74-10930-06E <*>

JOURNAL D'UROLOGIE (MEDICALE ET CHIRURGICALE OR NEPHROLOGIE)
TITLE VARIES
1973 V79 P960-961 C-12905 <NRC>

JOURNAL OF THE VACUUM SOCIETY OF JAPAN
SEE SHINKU

JOURNAL OF THE YONAKU MEDICAL ASSOCIATION
SEE YONAGO IGAKU ZASSHI

JOURNAL OF THE ZOSEN KYOKAI (SOCIETY OF NAVAL ARCHITECTS, JAPAN)
SEE ZOSEN KYOKAI RONBUNSHU

JUNKATSU
1970 V15 N1 P55-61 RTS 7851 <NLL*>
1970 V15 N1 P62-69 RTS 7852 <NLL*>
1971 V16 P674-679 74-13931-21G <*>
1974 V19 P498-504 74-13932-21G <*>

JUSTUS LIEBIG'S ANNALEN DER CHEMIE
1923 V433 P336-339 74-20394 <*>
1931 V487 P287-292 74-20396 <*>
1933 V503 P249-268 00B135G <ATS>
1958 V617 P92-108 74-13006-07C <*>
1958 V617 P109-114 74-13007-07C <*>
1958 V617 P115-128 74-13005-07C <*>
1964 V679 P123-135 74-10608-07C <*>
1972 V764 P21-27 74-11251-07C <*>

KDD TECHNICAL JOURNAL. JAPAN
SEE KOKUSAI TSUSHIN NO KENKYU

KFK-NACHRICHTEN. KERNFORSCHUNGSZENTRUM KARLSRUHE
1972 N1 P1-5 74-11367-18G <*BLL>
1972 N1 P6-8 74-11368-18J <*BLL>
1972 N1 P9-11 74-11369-18J <*BLL>

KACHIKU HANSHOKU KENKYUKAI-SHI
1960 V6 N1 P31-32 CSIRO-TR-5422 <CSIR>

KAELTE-(KLIMA)-PRAKTIKER
TITLE VARIES
1967 V7 N1 P9-10 74-11210-11G <*>

KAELTETECHNIK(-KLIMATISIERUNG)
1957 V9 N6 P157-158 74-20464 <*>
1958 V10 N3 P86-91 74-20447 <*>
1958 V10 N6 P174-179 74-20465 <*>
1958 V10 N11 P358-364 74-20448 <*>
1958 V10 N12 P386-390 74-20449 <*>
1959 V11 N1 P3-11 339 <NIAE>
1962 V14 N1 P24-26 74-11636-13A <*>
1962 V14 N12 P399-403 74-11637-20M <*>
1968 V20 P274-278 10399(REV) <TC>
1972 V24 P327-336 9023.175 (810) <NLL*>
1972 V24 N9 P233-240 27B133G <ATS>

KAGAKU. KYOTO
1968 V23 N9 P807-813 8051 <TC>
1970 V25 P829-836 74-13451-07C <*>
1970 V25 P838-846 74-13452-07C <*>

KAGAKU. TOKYO
1971 V41 N5 P250-258 C-13403 <NRC>
1972 V42 N6 P396-406 74-10409-06F <*>
1972 V42 N7 P396-406 C-12593 <NRC>
1972 V42 N8 P447-456 C-12592 <NRC>

KAGAKU ASAHI. TOKYO
1965 P39-46 TT-65-30515-R <*=>

KAGAKU KEISATSU KENKYUJO HOKOKU
1972 V25 N1 P29-35 C-13431 <NRC>

KAGAKU KEIZAI
1967 N3 P68-72 74-11068-11E <*>

KAGAKU KENKYUSHO HOKOKU
SEE RIKAGAKU KENKYUSHO HOKOKU

KAGAKU KOGAKU
1954 V18 N4 P196-199 98B134J <ATS>
1962 V26 P589-593 74-12263-07C <*>
1963 V27 P415-423 74-11067-07A <*>
1965 V29 N5 P308-316 74-12669-07A <*>
1967 V31 P478-484 ETC-67-72736 <*ETC>
1969 V33 N2 P157-162 RTS 8669 <BLL*>
1970 V34 N6 P632-636 74-10415-13K <*>
1970 V34 N11 P1185-1192 RTS 7721 <NLL*>
1971 V35 P903-911 74-11325-07C <*>
1971 V35 N4 P395-397 01B133J <ATS>
1971 V35 N11 P1229-1234 RTS 7744 <NLL*>
1971 V35 N12 P1393-1395 RTS 7745 <BLL*>
1972 V36 P412-418 74-11334-07A <*>
1972 V36 P1237-1243 74-13785-07A <*BLL>
1972 V36 N5 P527-533 74-11572-07A <*BLL>
1973 V37 P718-724 74-11290-13K <*>
1973 V37 P1082-1086 74-13213-07A <*>
1973 V37 N2 P165-170 ICE V13 N4 P734 <ICE>
1973 V37 N8 P811-814 ICE V14 N1 P169 <ICE>
1973 V37 N12 P1333-1337 ICE V13 N3 P562 <ICE>

KAGAKU KOGYO
1972 V23 P906-914 74-13214-07A <*>
1973 V24 N11 P45-50 74-13246-11E <*>

KAGAKU KOJO
1972 V16 N7 P29-33 74-12670-06J <*>
1973 V17 N1 P57-61 74-10083-07A <*>

KAGAKU NO RYOIKI
1971 V25 N2 P135-143 74-10587-07C <*BLL>

KAGAKU TO KOGYO. OSAKA
1963 V37 N3 P107-118 74-12452-07C <*>
1968 V42 N3 P109-117 21C139J <ATS>

KAGAKU TO SEIBUTSU
1968 V6 N12 P717-724 RTS 8245 <BLL*>
1972 V10 N12 P793-798 74-12363-06A <*BLL>

KAGOSHIMA DAIGAKU RIKA HOKOKU
1972 N21 P119-135 N73-18547 <*=>

KAMI PA GIKYOSHI
1971 V27 N1 P3-7 C-12538 <NRC>
1973 V27 N4 P164-170 C-13187 <NRC>

KANAGAWA-KEN KOGYO SHIKENJO KENKYU HOKOKU
1968 P81-85 RTS 8046 <NLL*>

KANAGAWA KEN KOHO
1971 N81 P1-12 SP. ISS. 74-20911 <*>

KANAGAWA-KEN TAIKI OSEN CHOSA KENKYU HOKOKU

1972 N14 P33-45 74-12911-06F <*>

KANAZAWA IRIGAKU SOSHO
1960 V56 P1-51 74-10971-06E <*>

KANKYO HOKEN REPOTO
1973 N22 P59-61 74-13001-06F <*>

KANZO
1969 V10 P566-577 RTS 6520 <BLL*>

KARDIOLOGIYA
1963 V3 N2 P78-81 N65-33809(REV) <*=>
1965 V5 N1 P18-24 TT-65-30904-R <*=>
1969 V9 N4 P124-126 74-20793 <*>
1972 N12 P40-45 74-11255-06P <*>
1973 N7 P43-47 74-13828-06E <*>

KARTOFEL (I OVOSHCHI)
TITLE VARIES
1959 N1 P50-51 RTS 4658(REV) <BLL*>

KARYOKU HATSUDEN
1971 V22 N1 P38-52 74-10084-13B <*>

KASEN GEPPO
1973 V26 N8 P62-69 74-12202-11E <*>

KAUCHUK I REZINA
1967 V26 N5 P41-44 74-10609-11J <*>
1967 V26 N7 P39-42 74-10610-11J <*>
1968 V27 N7 P47-49 8311 <TC>
1969 V28 N10 P33-35 11634 <TC>
1969 V28 N11 P17-22 11633 <TC>
1972 V31 N11 P27-30 RCT V46 N2 P517 <RCT>
1973 N6 P32-34 ICE V13 N4 P589 <ICE>
1973 N6 P34-37 ICE V14 N1 P86 <ICE>

KAUTSCHUK UND GUMMI KUNSTSTOFFE
1962 V15 P509WT-520WT 72-21067(REV) <*>
1966 V19 P418-424 74-13454-11J <*> O
1966 V19 P470-474 74-13453-11J <*>
1968 V21 P443-450 7734 <TC>
1968 V21 N1 P21-27 9022.49 (74) <BLL*>
1970 V23 P285-291 74-10564-11J <*>
1971 V24 N4 P160-169 11785 <TC>
1972 V25 N3 P87-92 74-10085-11J <*>
1973 V26 P499-502 74-12724-11I <*>

KAZAN
1965 V10 N2 P139-144 RTS 6254 <BLL*>
1965 V10 N2 P221-232 RTS 6255 <BLL*>

KAZANSKII MEDITSINSKII ZHURNAL
1963 V44 N5 P66-68 74-20676 <*>

KEIO GIJUKU DAIGAKU FUJIHARA KINEN KOGAKUBU
KENKYU HOKOKU
1961 V14 N54 P1-48 8660.5 (240) <BLL>

KEIO IGAKU
1937 V17 N4 P797-814 74-20283 <*>

KEISOKU JIDOSEIGYO GAKKAI RONBUNSHU
1972 V8 N3 P286-293 74-13786-09C <*BLL>
1972 V8 N4 P414-421 74-10777-05H <*NLL>

KEISOKU TO SEIGYO
1963 V2 N6 P395-405 N66-27217 <*=>

KEMIAN TEOLLISUUS
1967 N12 P1018-1027 5205.9 (1731) <NLL*>

KEMIJA U INDUSTRIJI
1972 V21 N10 P523-530 74-10230-11I <*>

KEMISK TIDSKRIFT
1969 V81 N5 P22-25 WINDSCALE 419F <BLL*>
1973 V85 N3 P46-48 74-11351-07A <*>

KEP ES HANGTECHNIKA
1967 V13 N4 P119-122 83U106H(REV) <ATS>
1968 V14 N6 P169-172 C-11727(REV) <NRC>
1971 V17 N4 P121-122 29A128H(REV) <ATS>

KERAMISCHE ZEITSCHRIFT
1966 V18 N4 P228-230 INSDOC-T.12688 <INSD>
1969 V21 P484-489 74-10408-07A <*>

KERNENERGIE
1962 V5 P859-860 74-11638-07E <*>
1966 V9 N9 P285-289 C-13299 <NRC>

KERNTECHNIK (UND ISOTOPENTECHNIK UND CHEMIE)
TITLE VARIES
1967 V9 N3/4 P137-147 8660.5 (389) <BLL>

KHIDROLOGIYA I METEOROLOGIYA. SOFIA
1972 V21 N1 P3-10 5828.4F (23034) <BLL*>

KHIGIENA I ZDRAVEOPAZVANE. SOFIA
1971 V14 N1 P41-45 99B137B <ATS>
1972 V15 P141-146 74-13216-06J <*>

KHIMICHESKAYA NAUKA I PROMYSHLENNOST
1957 V2 P306-322 5828.4F (14160)REV <BLL> P
70-15852-11J(REV) <*>
1957 V2 N4 P533-534 CSIR-TR-1130 <CSSA>
1959 N4 P479-486 74-20445 <*>
1959 V4 N5 P617-622 ETC-67-21974 <*ETC>

KHIMICHESKAYA PROMYSHLENNOST
1956 N7 P423-429 79B136R <ATS>
1961 N8 P535-537 TT-64-15724-R <*=>
1962 N1 P48-52 74-12079-07A <*>
1962 N11 P851-854 TT-64-15730-R <*=>
1963 N7 P537-541 74-11324-07A <*>
1964 N6 P442-445 ETC-67-25106 <*ETC>
1964 N11 P801-804 TT-65-30340-R <*=>
1964 V40 P723-725 T.5203(REV) <CRL>
1965 N6 P402-406 RTS 8560 <BLL*>
1966 N6 P453-456 ETC-67-72742 <*ETC>
1966 N9 P678-680 ETC-67-72739 <*ETC>
1966 N10 P751-752 ETC-67-72741 <*ETC>
1966 N12 P912-913 ETC-67-72737 <*ETC>
1966 V42 P919-923 66B133R <ATS>
1966 V42 N3 P192-198 37B133R <ATS>
1966 V42 N8 P607-610 18B133R <ATS>
1966 V42 N10 P738-740 LUFT-232 <LUFT>
1969 N1 P45-49 74-12080-07A <*>
1969 N12 P924-929 7975 <TC>
1969 V45 P871-872 74-10611-07C <*>
1971 V47 P914-916 ICE V12 N3 P484(REV) <ICE>
1971 V47 P917-920 ICE V12 N3 P473(REV) <ICE>
1971 V47 N3 P198-200 81B135R <ATS>
1972 N9 P656-657 74-10086-07C <*>
1972 N12 P925 74-10931-07D <*>
1973 N1 P52-56 ICE V13 N3 P517 <ICE>
1973 N8 P629-630 74-12528-11J <*>
1973 V49 N5 P398 LUFT-227 <LUFT>

KHIMICHESKAYA PROMYSHLENNOST UKRAINY (RUSS ED)
1966 N5 P49-51 LUFT-231 <LUFT>
1966 N5 P51-53 LUFT-230 <LUFT>

KHIMICHESKAYA TEKHNOLOGIYA. KIEV
1971 N2 P42-44 74-12261-07A <*>
1971 N5 P55-57 C-12735 <NRC>
1972 N1 P57-59 74-10932-11E <*>
1972 N6 P20-22 74-13247-07D <*>
1972 N6 P51-54 ICE V13 N4 P695 <ICE>
1973 N1 P33-36 ICE V13 N3 P463 <ICE>
1973 N1 P36-39 ICE V13 N3 P473 <ICE>
1973 N2 P42-45 ICE V13 N4 P710 <ICE>
1973 N3 P10-11 74-13861-11I <*>
1973 N3 P32-34 ICE V14 N1 P48 <ICE>
1973 N6 P19-21 LUFT-265 <LUFT>

KHIMICHESKIE PRODUKTY KOKSOVANIYA UGLEI VOSTOKA SSSR

1965 N5 P320-324 68-12348-07C <*>
1967 N4 P212-215 71-12374-07C <*>
1970 N6 P3-11 74-10829-07D <*>

KHIMICHESKIE VOLOKNA
1961 N1 P24-29 RTS 8322 <BLL*>
1961 N3 P41-46 8660.5 (324) <BLL>
1963 N4 P34-37 74-10944-11E <*>
1965 N2 P31-33 74-10948-11E <*>
1965 N6 P38-41 5828.4F (25073) <NLL*>
1966 N5 P40-42 81065 <IPC>
1967 N2 P61-62 74-10946-11E <*>
1968 N2 P45-47 74-10947-11E <*>
1968 N4 P64-66 74-13159-11E <*>
1968 N6 P18-19 8315 <TC>
1969 N1 P57 8221 <TC>
1969 N3 P22-24 74-10949-11E <*>
1969 N4 P32-35 74-10943-11E <*>
1970 N3 P31-33 74-10941-11E <*>
1970 N4 P13-15 74-13160-11E <*>
1970 N5 P67-68 11744 <TC>
1971 N1 P5-6 74-11714-11E <*>
1971 N1 P20-22 74-10938-11E <*>
1971 N1 P45-47 74-11713-11E <*>
1971 N3 P37-38 74-10940-11E <*>
1971 N3 P39-41 74-10939-11E <*>
1971 N5 P40-42 74-10942-11E <*>
1971 V13 N2 P11-14 11520 <TC>
1972 N2 P24-26 74-11004-11E <*>
1972 N2 P29-32 74-11001-11E <*>
1972 N2 P50-52 74-11002-11E <*>
1972 N2 P61-63 74-11003-11E <*>
1972 N3 P50-51 74-10937-11E <*>
1972 N3 P76 74-10936-11E <*>
1972 N5 P17-18 74-10231-11E <*>
1972 N6 P32-35 74-10935-11E <*>
1972 V14 N3 P33-34 74-11005-11E <*>
1973 N2 P69-70 74-10232-11E <*>
1973 N3 P25-27 74-12260-11E <*>
1973 N5 P12-14 74-12529-11E <*>
1973 N5 P20-22 74-13642-11E <*>
1973 N5 P73-74 74-12259-11E <*>
1973 V15 N1 P3-6 74-10563-11E <*>
1974 N1 P26-28 74-13248-11E <*>

KHIMICHESKOE MASHINOSTROENIE. MOSCOW.
1939 V8 N5 P11-12 RT-3999(REV) <*>

KHIMICHESKOE MASHINOSTROENIE. KIEV
1966 N3 P73-78 RTS 4915(REV) <BLL*>
1966 N4 P77-80 RAPRA-1734(REV) <RAP>

KHIMICHESKOE I NEFTYANOE MASHINOSTROENIE. MOSCOW
1964 N3 P9-13 TT-65-30038-R <*=>
1965 N11 P6-11 CSIR-TR-1128 <CSSA>
1972 N9 P35 9307 <HB>
1972 N11 P17-18 ICE V13 N3 P430 <ICE>
1973 N1 P15-16 ICE V13 N4 P615 <ICE>
1973 N2 P13-16 ICE V13 N4 P618 <ICE>
1973 N3 P18-20 ICE V13 N4 P698 <ICE>
1973 N5 P10-14 ICE V14 N1 P8 <ICE>
1973 N6 P12-14 ICE V14 N1 P45 <ICE>

KHIMIKO-FARMATSEVTICHESKII ZHURNAL
1967 V1 N1 P16-19 RTS 4385(REV) <BLL*>
1969 V3 N3 P48-52 8192 <TC>
1969 V3 N10 P27-30 74-13862-060 <*>
1971 N6 P59-60 C-13195 <NRC>
1973 V7 N10 P13-15 74-11809-060 <*>

KHIMIYA DREVESINY
1968 N1 P153-156 81016 <IPC>
1971 V9 P119-123 RTS 8079 <BLL*>
1971 V10 P97-107 RTS 7976 <BLL*>

KHIMIYA I FIZIKO-KHIMIYA PRIRODNYKH I SINTETICHESKIKH POLIMEROV
1964 N2 P23-28 81066 <IPC>

KHIMIYA GETEROTSIKLICHESKIKH SOEDINENII
1971 N4 P493-498 C-13264 <NRC>
1971 N10 P1369-1371 74-13358-07C <*BLL>
1971 V7 P1616-1619 74-12258-07C <*>
1972 N12 P1597-1599 74-11666-07C <*>

KHIMIYA I INDUSTRIYA. SOFIA
1965 V37 P174-178 ETC-67-72743 <*ETC>

KHIMIYA I KHIMICHESKAYA TEKHNOLOGIYA. IVANOVO
SEE IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII KHIMIYA I KHIMICHESKAYA TEKHNOLOGIYA

KHIMIYA PRIRODNYKH SOEDINENII
1970 V54 P251 C-9418(REV) <NRC>

KHIMIYA V SELSKOM KHOZYAISTVE
1964 V2 N1 P1-62 TT-65-30008-R <*=>
1966 V4 N2 P36-43 ETC-67-71618 <*ETC>
1967 V5 N5 P48-52 RTS 8191 <NLL*>
1969 V7 N4 P291-293 RTS 8041 <NLL*>
1973 V11 N4 P301-303 74-12364-02E <*BLL>

KHIMIYA SERAORGANICHESKIKH SOEDINENII, SODERZHASHCHIKHSYA V NEFTYAKH I NEFTEPRODUKTAKH. AKADEMIYA NAUK SSSR, BASHKIRSKII FILIAL
1964 V7 P233-236 79C139R <ATS>

KHIMIYA V SHKOLE
1963 N5 P53-55 74-10933-07A <*>

KHIMIYA I TEKHNOLOGIYA TOPLIVA (I MASEL)
TITLE VARIES
1959 V4 N3 P30-32 74-20384 <*>
1959 V4 N4 P31-35 8006 <TC>
1964 N6 P5-10 ETC-65-27894 <*ETC>
1964 N7 P24-28 ETC-65-27896 <*ETC>
1964 N7 P34-35 ETC-65-27898 <*ETC>
1964 N8 P9-13 ETC-65-27895 <*ETC>
1964 N11 P53-61 ETC-65-20551 <*ETC>
1964 V9 N11 P53-61 ETC-65-20551 <*ETC>
1965 N3 P55-57 ETC-65-20017 <*ETC>
1965 N7 P32-35 ETC-67-25052 <*ETC>
1965 N11 P26-28 ETC-67-25051 <*ETC>
1966 N2 P38-43 ETC-66-23831 <*ETC>
1966 N7 P159 ETC-66-28524 <*ETC>
1967 N10 P62-63 N68-17609(REV) <*=>
1967 N12 P34-39 8246 <TC>
1969 V14 N3 P11-14 10B134R <ATS>
1970 V15 N11 P45-48 74-10480-11H <*>
1971 V16 N11 P34-36 23A131R <ATS>
1972 N11 P44-46 ICE V13 N3 P428 <ICE>
1972 N12 P14-15 ICE V13 N3 P447 <ICE>
1972 V17 N3 P29-31 63C139R <ATS>
1972 V17 N5 P60-63 74-10087-11H <*>
1972 V17 N11 P6-10 74-10481-21D <*>
1972 V17 N12 P46-48 74-10934-11H <*>
1973 N1 P12-16 ICE V13 N3 P522 <ICE>
1973 N1 P158 18B136R <ATS>
1973 N5 P34-36 ICE V14 N1 P112 <ICE>
1973 N6 P35-38 ICE V14 N1 P118 <ICE>
1973 N7 P32-35 ICE V14 N1 P105 <ICE>
1973 V18 N2 P7-8 74-11667-07A <*>
1973 V18 N2 P15-18 98B137R <ATS>
1973 V18 N2 P47-49 74-12342-21D <*>
1973 V18 N3 P6-9 74-12530-21D <*>
1973 V18 N3 P10-14 23C139R <ATS>
1973 V18 N4 P26-30 74-13249-21D <*>
1973 V18 N4 P59-60 74-12081-07C <*>
1973 V18 N7 P1-3 74-12725-07A <*>
1973 V18 N8 P45-48 74-12845-21D <*>

KHIMIYA I TERMODINAMIKA RASTVOROV
1968 N2 P52-72 74-10612-07D <*>

KHIMIYA TVERDOGO TOPLIVA
1968 N4 P3-12 74B137R <ATS>
74-11131-21D <*>
1968 V13 N7 P29-33 76B136R <ATS>
1970 N1 P66-70 T.4781D <CRL>
9022.66 (2888) <BLL>

1970 N1 P155-156 74-13062-21D <*>
1970 N6 P113-117 RTS 7702 <NLL*>
1972 N1 P74-78 10876 <BISI>
1972 N4 P82-87 74-10088-07D <*>
1972 N5 P20-24 11216 <BISI>
1972 N5 P48-52 11214 <BISI>
1972 N5 P116-121 11212 <BISI>
1973 N4 P16-19 74-13787-21D <*BLL>

KHIMIYA VYSOKIKH ENERGII
1968 V2 N1 P93-98 7221 <TC>
1974 V8 N1 P3-20 74-12846-20E <*>

KHIMIYA I ZHIZN
1973 N12 P8-18 N74-16683 <*=>

KHIRURGIYA. MOSKVA
1945 N2 P65-69 74-20678 <*>
1945 N4 P28-32 74-20677 <*>
1961 V37 N4 P128-129 RTS 8690 <BLL*>
1963 V39 N6 P128-129 74-20679 <*>
1964 V40 N8 P91-93 74-20680 <*>
1964 V40 N12 P126-127 74-20792 <*>
1965 V41 N2 P39-42 74-20682 <*>
1965 V41 N6 P122-123 74-20681 <*>
1969 V45 N8 P52-58 RTS 8316 <NLL*>
1970 V46 N7 P34-37 RTS 7921 <NLL*>
1972 V48 N7 P22-25 PB-221 716T <=>

KHLEBOPEKARNAYA I KONDITERSKAYA PROMYSHLENNOST
1967 N12 P17-18 C-13472 <NRC>
1972 N7 P21-22 74-20349 <*>
1973 N2 P14-15 C-13239 <NRC>

KHLOPCHATOBUMAZHNAYA PROMYSHLENNOST. MOSCOW
1932 V2 N2 P19-22 143(REV) <ITT>
1932 V2 N3 P36-39 143(REV) <ITT>

KHOLODILNAYA TEKHNIKA. MOSCOW
1962 N1 P4-7 CSIRO-TR-5968 <CSIR>
1969 V46 N1 P23-25 6075.461 (2480) <NLL*>
1972 N8 P11-13 74-12365-06H <*BLL>
1972 N8 P13-16 74-12798-06H <*BLL>

KIBERNETIKA
1971 N4 P1-4 74-10479-12B <*>

KIELER MEERESFORSCHUNGEN
1961 V17 N1 P25-31 CSIRO-TR-5833 <CSIR>
1972 V28 N1 P48-53 C-13341 <NRC>

KIELER MILCHWIRTSCHAFTLICHE FORSCHUNGSBERICHTE.
1972 V24 N2 P139-155 323 <NIAE>

KIKAI NO KENKYU
1971 V23 N8 P1129-1134 RTS 7954 <BLL*>

KINDERAERZTLICHE PRAXIS
1960 V28 P513-520 AD-835 889(REV) <=>
1961 V29 P107-110 INSDOC-T.526(REV) <INSD>

KINETIKA I KATALIZ
1964 V5 N3 P388-398 ETC-65-28881 <*ETC>
1964 V5 N3 P399-406 ETC-65-28880 <*ETC>
1965 V6 N3 P544-546 M 7285(REV) <BLL*>
1966 V7 N2 P332-335 ETC-67-25044 <*ETC>
1967 V8 N2 P252-260 ETC-67-28595 <*ETC>
1969 V10 N2 P377-385 8655 <TC>
1971 V12 N6 P1561-1565 9022.048 (2106) <BLL*>
1972 V13 N1 P80-85 74-11323-07B <*>
1973 V14 P136-140 74-12082-07C <*>
1973 V14 P823-829 74-13907-07D <*>

KINOTECHNIK. BERLIN
1968 N12 P303-306 8145 <TC>

KINZOKU GIJUTSU SHI
1972 V23 N2 P85-89 74-10830-11I <*>

KINZOKU HYOMEN GIJUTSU
1965 V16 N7 P288-292 8353 <TC>
1968 V19 P350-355 RTS 5350(REV) <BLL*>
1969 V20 N9 P445-448 268135J <ATS>
1972 V23 N3 P142-146 10925 <BISI>
1972 V23 N4 P211-216 74-10586-11F <*BLL>

KINZOKU ZAIRYO
1972 V12 N5 P20-26 74-10955-13B <*>

KISEICHUGAKU ZASSHI
1961 V10 N1 P1-5 RTS 7831 <BLL*>

KISERLETES ORVOSTUDOMANY
1963 V15 P513-518 AD-838 944(REV) <=>
1969 V21 P134-137 8884 <TC>

KISHOCHO KENKYU JIHO
1968 V20 N12 P1-16 73-14657-04B <*>
1969 V21 P37-40 74-20090-04B <*>
1971 V23 P283-319 72-14984-04B <*>

KISLOKOD
1958 N3 P19-28 74-20446 <*>

KLEI. ORGAAN VOOR DE KLEI-VERWERKENDE INDUSTRIE. VOORBURG
1960 V10 N12 P287-298 70-24856(REV) <*>
1962 V12 N10 P237-250 CSIRO-TR-6425 <CSIR>

KLEINHEUBACHER BERICHTE, FERMELDETECHNISCHES ZENTRALAMT. DARMSTADT
1973 V16 P5-73 74-11722-14B <*>

KLEPZIG'S FACHBERICHTE
1971 V79 P202-206 10317 <BISI>
1972 V80 P5-10 11122 <BISI>
1972 V80 N1 P25-28 11227 <BISI>
1972 V80 N4 P189-192 11209 <BISI>
1972 V80 N10 P491-494 9010 <HB>
1973 V81 P165-173 9074 <HB>
1973 V81 P412-416 9189 <HB>
1973 V81 P430-436 9190 <HB>
1973 V81 P495-498 9199 <HB>

KLINCHESKAYA KHIRURGIYA
1965 N10 P82-83 74-20683 <*>
1968 N9 P19-22 74-20684 <*>
1970 N6 P16-21 RTS 7606 <NLL*>

KLINICHESKAYA MEDITSINA
1952 V30 N5 P61-66 74-20791 <*>
1952 V30 N6 P44-53 74-20685 <*>
1958 V36 N1 P142-144 N66-23547(REV) <*=>
1960 V38 N8 P139-141 74-10613-06E <*>
1963 V41 N9 P99-104 AD-715 499(REV) <=>
1964 V42 N9 P23-28 TT-65-30081-R <*=>
1964 V42 N9 P77-84 TT-65-30081-R <*=>
1964 V42 N10 P3-10 TT-65-30001-R <*=>
1964 V42 N11 P9-19 TT-65-30344-R <*=>
1964 V42 N11 P137-139 TT-65-30344-R <*=>
1965 V43 N2 P3-12 TT-65-30839-R <*=>
1965 V43 N11 P15-19 N67-40159(REV) <*=>
1968 V46 N6 P50-53 RTS 5458(REV) <BLL*>
1970 V48 N9 P79-83 JPRS-51692(REV) <=>
1971 V49 N8 P3-10 74-11336-060 <*>

KLINISCHE MONATSBLAETTER FUER AUGENHEILKUNDE
1905 V43 P728-742 74-20212 <*> P
1934 V92 P536-537 74-20224 <*>
1937 V98 P636-652 74-12726-06E <*>
1951 V118 P337-353 74-20200 <*>
1971 V159 P769-773 74-13063-06E <*>

KLINISCHE WOCHENSCHRIFT
1932 V11 P321-326 73-20359(REV) <*>
1954 V32 P57-64 00022(REV) <MDS>
1956 V34 N45/6 P1217-1223 74-20395 <*>
1963 V41 P1043-1048 C-12919 <NRC>
1968 V46 P131-143 C-12558 <NRC>
1969 V47 P1263-1268 N73-22036 <*=>

1971 V49 P1298-1300 C-13225 <NRC>
1972 V50 P423-433 74-12208-06E <*>
1972 V50 P793-795 C-13227 <NRC>
1972 V50 P898-906 74-10614-06B <*>
1974 V53 P1-17 74-12847-06E <*>

K'O HSUEH T'UNG PAO
1964 N10 P854-861 TT-65-30098-R <*=>
1964 N10 P862-864 TT-65-30079-R <*=>
1964 N10 P865-868 TT-65-30098-R <*=>
1964 N10 P869-892 TT-65-30079-R <*=>
1964 N10 P928-941 TT-65-30098-R <*=>
1964 N10 P941-942 TT-65-30079-R <*=>

KOBUNSHI
1958 V7 P679-685 72-22582(REV) <*>

KOBUNSHI KAGAKU
1952 V9 P305-315 04A132J <ATS>
1959 V16 N165 P69-73 74-13455-11E <*>
1960 V17 N181 P289-294 RTS 7984 <BLL*>
1960 V17 N181 P295-300 RTS 7983 <BLL*>
1965 V22 P673-678 8660.5 (159) <BLL>
1967 V24 N272 P795-800 ETC-69-23432 <*ETC>
1968 V25 P490-499 8297 <TC>
1968 V25 P761-768 8034 <TC>
1969 V26 N285 P83-88 C-12683 <NRC>
1970 V27 N297 P47-54 74-12257-11E <*>
1971 V28 N318 P800-805 74-12256-07C <*>
1972 V29 P397- RCT V46 N2 P350 <RCT>
1972 V29 N322 P105-109 74-11571-11I <*BLL>
1972 V29 N326 P388-390 74-11322-11I <*>
1972 V29 N327 P519-523 74-13250-11I <*>

KOBUNSHI KAKO
1973 V22 P203-213 74-13217-11E <*>

KOBUTSUGAKU ZASSHI
1954 V1 N5 P344-355 8676 <TC>

KOGAI BOSHI SANGYO
1973 V13 N2 P33-38 74-10999-13K <*>
1973 V13 N7 P30-35 74-11299-13B <*>

KOGAI TO TAISAKU
1969 V5 P777-784 74-20971 <*>
1972 V8 N8 P27-40 74-12018-06J <*>
1973 V9 P359-365 74-11742-07B <*>
1973 V9 N3 P253-257 74-12668-02D <*>

KOGYO GIJUTSU-IN HAKKO KENKYUSHO KENKYU HOKOKU
1968 V34 P11-17 74-13004-13B <*>

KOGYO KAGAKU ZASSHI
1941 V44 N10 P776-779 29C138J <ATS>
1942 V45 N10 P1086-1090 03A132J <ATS>
1943 V46 P391-401 72-20915(REV) <*>
1943 V46 P545-548 72-20915(REV) <*>
1954 V57 P821-823 74-11321-07C <*>
1954 V57 P879-884 74-20007-07A <*>
1954 V57 N11 P814-816 63A131J <ATS>
1955 V58 P952-959 74-20006-07A <*>
1956 V59 P930-932 CSIRO-TR-6398 <CSIR>
1959 V62 P79-82 8282 <TC>
1959 V62 P788-793 7530 <TC>
1959 V62 P1286-1290 INSDOC-T.11029 <INSD>

1960 V63 P56-59 74-20096-07B <*>
1960 V63 P363- 74-10615-11I <*>
1960 V63 P1643-1651 74-12255-11I <*>
1962 V65 P723-727 72-20240(REV) <*>
1962 V65 P1547-1549 74-13866-07C <*>
1962 V65 N6 P992-995 33C138J <ATS>
1963 V66 P586-589 74-11065-07B <*>
1963 V66 P589-592 74-11064-07B <*>
1963 V66 P1216-1218 ETC-67-25101 <*ETC>
1964 V67 P576-578 ETC-67-25105 <*ETC>
1964 V67 P1769-1778 N65-27678 <*=>
1964 V67 P1827-1831 ETC-67-72740 <*ETC>
1965 V68 P102 5825.4F (22893)REV <BLL*>
1965 V68 P524-527 RTS 6329 <BLL*>
1965 V68 P1756-1761 ETC-66-27288 <*ETC>
1966 V69 P637-641 74-12254-07C <*>
1966 V69 P681-685 74-11066-07C <*>
1966 V69 P766-771 74-11320-07C <*>
1966 V69 N6 P1154-1159 RTS 8450 <NLL*>
1966 V69 N6 P1258-1259 RTS 7927 <NLL*>
1967 V70 P1501-1504 74-13865-07C <*>
1967 V70 P1825-1826 74-12253-07A <*>
1967 V70 P2147-2152 74-13251-07C <*>
1967 V70 P2360-2363 74-13253-07C <*>
1967 V70 P2364-2367 74-13254-07C <*>
1967 V70 P2368-2372 74-13252-07C <*>
1967 V70 N4 P580-583 ETC-69-23431 <*ETC>
1968 V71 P2007-2011 74-20041-07C <*>
1969 V72 P108-113 74-11130-07E <*>
1969 V72 P236-238 74-13864-07C <*>
1969 V72 P1169-1175 8527 <TC>
1969 V72 N8 P1698-1702 74-13103-07D <*>
1970 V73 P946-950 71-12405-07C(REV) <*>
1970 V73 P2655-2657 74-13863-07C <*>
1970 V73 N3 P453-461 17B134J <ATS>
1970 V73 N5 P1056-1058 83B133J <ATS>
1970 V73 N12 P2712-2714 74-12453-14E <*>
1971 V74 P939-943 74-11810-07A <*>
1971 V74 P2012-2017 74-12531-07D <*>
1971 V74 P2018-2024 74-12084-07A <*>
1971 V74 P2447-2450 ICE V12 N3 P525(REV) <ICE>
1971 V74 N2 P176-178 74-10111-07A <*NLL>
1971 V74 N5 P933-938 19B134J <ATS>
1971 V74 N8 P1655-1660 35C138J <ATS>

KOGYO YOUSI
1972 N168 P56-62 74-10110-07A <*NLL>

KOKS I KHIMIYA
1957 N10 P25-30 INSDOC/T.4918 <INSD>
1958 N3 P15-18 T.586 <CRL>
1961 N5 P9-14 T.686 <CRL>
1961 N11 P38-41 T.1242 <CRL>
1966 N12 P30-33 74-12532-07C <*>
1971 N7 P29-32 T.4806D <CRL>

KOKS, SMOLA, GAZ
1970 N3 P79-82 T.4760D <CRL>
1971 N4 P96-100 T.4761D <CRL>

KOKU IGAKU JIKKENTAI HOKOKU
1968 V8 P195-198 N74-14963 <*=>
1968 V9 P70-75 N73-28980 <*=>

KOKUSAI KAGAKU JOHO
1963 N5 P49-53 TT-65-30026-R <*=>
1963 N5 P57 TT-65-30026-R <*=>

KOKUSAI TSUSHIN NO KENKYU
1972 N73 P1-8 74-10117-09F <*NLL>

KOLLOID (CHEMISCHE) BEIHEFTE. LEIPZIG
TITLE VARIES
1925 V21 P37-54 74-20493 <*>

KOLLOIDNYI ZHURNAL
1947 V9 P269-279 ETC-67-25089 <*ETC>
1948 V10 N6 P436-440 ETC-67-25192 <*ETC>
1950 V12 N2 P73-76 CSIRO-TR-1877(REV) <CSIR>
1951 V13 N5 P379-382 ETC-67-25008 <*ETC>
1957 N3 P257 81008 <IPC>
1960 V22 N3 P274-276 ETC-67-71952 <*ETC>
1964 V26 N5 P592-594 9022.64 (866) <NLL*>
1965 V27 N1 P106-112 TT-65-30672-R <*=>
1965 V27 N3 P453-458 5828.4F (23182) <BLL*>
1970 V32 N2 P261-265 74-13788-11C <*BLL>
1970 V32 N3 P403-408 5828.4F (13776)REV <BLL>
1973 V35 N1 P63-68 74-10287-20C <*>

KOLLOIDZEITSCHRIFT (UND ZEITSCHRIFT FUER POLYMERE)
1925 V36 P65-80 C-9538(REV) <NRC>

1926 V38 P328-333 74-20444 <*>
1942 V98 P290-300 72-20347(REV) <*>
1942 V98 P301-310 69-18262(REV) <*>
1951 V120 N1/3 P84-103 52B1346 <ATS>
1952 V125 P31-32 CSIRO-TR-1845(REV) <CSIR>
1952 V127 N2/3 P65-78 51B1346 <ATS>
1958 V158 N1 P3-22 74-20443 <*>
1958 V159 P29-31 9022.64 (105)REV <BLL>
1961 V177 N1 P47-56 74-11644-07D <*>
1961 V178 N2 P161-170 CSIRO-5928 <CSIR>
1961 V179 N1 P1-11 CSIRO-TR-5893 <CSIR>
1963 V188 P4-11 74-13106-11I <*>
1966 V211 P14-33 M 7284(REV) <BLL*>
1967 V216 P235-244 C-13347 <NRC>
1967 V218 N2 P136-139 AD-840 896(REV) <=>
1968 V227 N1/2 P10-16 9022.048 (2080) <BLL*>
1969 V231 N1/2 P438-456 8247 <TC>
1970 V237 P317-324 74-10253-07D <*>
1970 V242 P1119-1124 5828.4F (14600) <BLL>
1971 V247 P851-857 74-10851-07D <*>
1972 V250 P797-811 74-12252-11J <*>
1972 V250 P863-874 74-13868-07D <*>
1972 V250 P1142-1149 74-10850-07D <*>
1973 V251 P394-401 74-13867-11I <*>
1973 V251 P1028-1037 74-13561-11E <*>

KOLORISZTIKAI ERTESITO. BUDAPEST
1973 V15 P21-25 74-11353-11C <*>

KOMPASS. BERLIN
1973 V83 N5 P116-121 74-12974-06Q <*BLL>

KONCHU
1937 V11 N1/2 P1-11 RTS 8103 <BLL*>

KONSERVES (Y BYBFROST). COPENHAGEN
TITLE VARIES
1961 V19 N10 P98-103 CSIRO-5831 <CSIR>

KONSERVNAYA (I OVOSHCHESUSHILNAYA AND/OR I PLODOOVOSHCHNAYA) PROMYSHLENNOST. MOSCOW
TITLE VARIES
1970 N10 P15-18 AD-759 688 <=>
1971 N5 P33-34 RTS 8913 <BLL*>
1971 N10 P36-37 AD-759 760 <=>
1973 N10 P11-14 74-13037-02D <*>

KONSTRUKTION (IM MASCHINEN- APPARATE-UND GERAETEBAU) TITLE VARIES
1954 V6 N10 P389-392 8660.5 (341) <BLL>
1955 V7 N2 P68-72 6075.461 (2476) <NLL*>
1965 V17 P437-447 74-11071-13I <*>
1971 V23 P245-256 74-10562-13I <*>

KOROZE A OCHRANA MATERIALU. PRAGUE
1972 N3 P61-63 11031 <BISI>

KORROSION OCH YTSKYDD
1967 N2 P20-21 8660.5 (427) <BLL>
1972 V7 N9 P24-26 74-10234-11C <*>

KORROZIYA I ZASHCHITA V NEFTEDOBYVAYUSHCHEI PROMYSHLENNOSTI
1972 N9 P3-5 48B136R <ATS>
1972 N10 P16-18 49B136R <ATS>

KORUNK
1964 V23 N11 P498-503 TT-65-30019-R <*=>

KOSMICHESKIE ISSLEDOVANIYA
1973 V11 N4 P635-638 74-10235-04A <*>
1973 V11 N6 P890-896 74-12343-04A <*>

KOSMOS-BIBLIOTHEK. STUTTGART
1967 N3 P115-119 N68-34733 <*=>

KOTAI BUTSURI
1972 V7 N7 P400-407 RTS 8104 <NLL*>

KOTO-HURKOLO SZEMLE
1971 V16 N5 P25-47 5828.4F (22882) <BLL*>

KOVOVE MATERIALY
1972 N1 P37-47 10435 <BISI>
1972 N5 P443-456 11364 <BISI>
1973 V11 N1 P34-42 188/73 <VER>
1973 V11 N1 P43-50 189/73 <VER>
1973 V11 N2 P113-124 191/73 <VER>
1973 V11 N2 P126-135 192/73 <VER>
1973 V11 N2 P136-143 193/73 <VER>
1973 V11 N4 P312-321 250/73 <VER>
1973 V11 N4 P324-332 251/73 <VER>
1973 V11 N4 P334-338 252/73 <VER>
1973 V11 N4 P340-357 253/73 <VER>
1973 V11 N4 P358-367 254/73 <VER>
1973 V11 N5 P462-472 271/74 <VER>
1973 V11 N5 P473-489 272/74 <VER>
1973 V11 N5 P574-588 276/74 <VER>

KOZARSTVI
1962 V12 N5 P127-130 74-20686 <*>
1969 N2 P53-56 INSDOC-T.11473(REV) <INSD>
1973 N2 P52-55 74-10478-11I <*> 0
1973 V23 P202-206 74-13036-11G <*> 0
1973 V23 N3 P68-73 C-13425 <NRC>

KOZHEVENNO-OBUVNAYA PROMYSHLENNOST. MOSCOW
1964 N10 P27-30 5828.4F (23216) <BLL*>
1971 N4 P24-26 74-10368-11G <*NLL>
1971 V13 N7 P49-52 AD-753 967(REV) <=>
1972 N4 P52-54 74-11569-11G <*BLL>
1972 N7 P40-44 74-10367-11A <*NLL>
1972 V14 N3 P9-13 74-11570-11G <*BLL>

KRATKIE SOOBSHCHENIYA INSTYTUT ARKHEOLOGII. AKADEMIYA NAUK URSR
1963 N93 P114-115 TT-64-15434-R <*=>

KREMNII I GERMANII. MOSCOW
1969 N1 P7-14 74-13070-07B <*>
1969 N1 P14-17 74-13069-07B <*> 0

KRIMINALISTICNA SLUZBA
SEE REVIJA ZA KRIMINALISTIKO IN KRIMINOLOGIJO

KRISTALLOGRAFIYA. MOSCOW
1972 V17 N4 P761-767 C-12354 <NRC>

KRISTALL UND TECHNIK
1973 V8 P1021-1028 74-13255-20B <*>
1973 V8 P1083-1092 74-13643-09A <*>

KROLIKOVODSTVO I ZVEROVODSTVO
1964 V7 N9 P13-15 74-20997 <*>
1965 V8 N5 P10-12 74-20999 <*>
1967 V10 N4 P34 74-20998 <*>

KUKI SEIJO
1970 V8 N2 P47-61 74-10198-13B <*>
1971 V9 N2 P58-70 74-10199-13B <*>
1972 V10 N6 P36-43 74-10406-07A <*>
1973 V10 N7 P11-32 74-10407-06F <*>

KULTURTECHNIKER.
1959 V47 P60-72 CSIRO-TR-5600 <CSIR>

K'UN CH'UNG HSUEH PAO
1973 V16 N1 P73-81 74-13644-06C <*>

KUNSTSTOFF-RUNDSCHAU
1961 N3 P107-111 74-10852-11I <*>
1967 V14 P465-468 5828.4F (7350)REV <BLL*>
1968 V15 N2 P53-56 9022.823 (593) <BLL>
1968 V15 N10 P491-496 7852 <TC>
1969 V16 P703-707 74-12867-11I <*>
1972 V19 P45-51 SP PRNT 11375 <BISI>

KUNSTSTOFF-TECHNIK
1969 V8 N7 P231-238 10759 <TC>
1970 V9 P419-423 12485(REV) <TC>

1971 V10 N1 P9-13 11340 <TC>
1971 V10 N2 P42-47 11721 <TC>
1971 V10 N10 P345-351 11567 <BISI>
1972 N11 P285-288 11659 <BISI>
1972 V11 P304-308 11643 <BISI>
1972 V11 N10 P262-266 28B1366 <ATS>
1972 V11 N11 P294-296 29B1366 <ATS>
1972 V11 N12 P329-335 27B1366 <ATS>

KUNSTSTOFFE
1951 V41 P240-242 74-12251-11I (*)
1951 V41 N1 P13-19 8173 <TC>
1952 V42 P450-459 8172 <TC>
1952 V42 N10 P303-310 7880 <TC>
1955 V45 P429-433 74-13102-11I (*)
1955 V45 N2 P43-48 5828.4F (14085) <BLL>
1956 V46 P537-539 74-12250-11I (*)
1957 V47 P583-588 74-12249-11I (*)
1959 V49 P446-454 74-13156-11I (*)
1960 V50 N3 P154-156 CSIRO-TR-6502 <CSIR>
1961 V51 P358-362 74-13157-11I (*) 0
1965 V55 P339-344 74-10616-11I (*)
1965 V55 P460-464 74-13158-11I (*) 0
1966 V56 P861-866 2454 <ERA>
1966 V56 P891-894 2455 <ERA>
1967 N10 P825-828 5828.4F (23153) <BLL*>
1967 V57 P715-719 2548 <ERA>
1967 V57 P726-728 74-12248-11I (*)
1968 V58 P575-580 2670 <ERA>
1969 V59 P333-338 74-13456-13I (*) 0
1970 V60 N6 P385-388 5828.4F (23100) <NLL*>
1971 V61 P214-218 11693 <TC>
1971 V61 N7 P450-460 183 <FIRA>
1972 V62 P10-13 11104 <BISI>
1972 V62 P790-798 74-11811-11I (*)
1973 V63 N2 P95-100 74-13111-11I (*)
1973 V63 N3 P163-167 74-10477-11I (*)

KUNSTSTOFFE-PLASTICS
1956 V3 P160-162 73-20792(REV) (*)
1959 V6 N1 P16-19 74-12849-11I (*)
1963 V10 N3 P295-297 74-12247-11I (*)
1974 V21 N3 P19-23 74-13256-11I (*)

KUNSTSTOFFTECHNIK UND KUNSTSTOFFANNWENDUNG
1940 V10 P193-212 72-22414(REV) (*)

KUZNECHNO-SHTAMPOVOCHNOE PROIZVODSTVO
1972 N3 P3-5 74-11568-13H (*BLL)
1972 N11 P14-15 74-10853-13H (*)
1973 N7 P8-11 74-12799-13H (*BLL)
1973 N11 P7-8 74-12975-13H (*BLL)
1973 N11 P43-44 74-12976-13H (*BLL)

KVANTOVAYA ELEKTRONIKA, KIEV
1971 N5 P33-74 74-11928-20E (*)

KVANTOVAYA ELEKTRONIKA, MOSCOW
1971 N3 P23-28 JPRS-56804 (=)
1971 N3 P42-47 JPRS-56803 (=)

KYOKA PURASUCHIKKUSU
1971 V17 N7 P289-295 RTS 8460 <BLL*>
1971 V17 N11 P481-490 RTS 8457 <BLL*>

KYORITSU YAKKA DAIGAKU KENKYU NENPO
1956 N2 P1-4 74-11709-060 (*)

KYOTO KOGEI SEN I DAIGAKU SEN I GAKUBU GAKUJUTSU HOKOKU
1972 V6 N3 P271-281 74-12905-11E (*)

KYUSHU BYOGAICHU KENKYU KAIHO
1973 V19 P84-87 74-13064-02D (*)
1973 V19 P88-90 74-12727-02D (*)

KYUSHU DAIGAKU KOGAKU SHUHO
1969 V42 N5 P778-783 C-12351 <NRC>

KYUSHU DAIGAKU NOGAKOBU GAKUGII ZASSHI
1971 V25 N3/4 P137-153 74-10323-02D (*)

KYUSHU KOZAN GAKKAI-SHI
1968 V36 N12 P415-420 RTS 7867 <NLL*>

LABORATORNOE DELO
1966 N4 P229-230 74-20674 (*)
1970 N3 P150-152 RTS 7966 <BLL*>
1971 N6 P344-346 RTS 8341 <BLL*>
1972 N4 P223-228 74-11352-06A (*) 0
1972 N9 P571 74-12533-06A (*)

LAIT
1971 V51 P661-677 5828.4F (23146) <BLL*>
1972 V52 P43-54 5828.4F (23145) <BLL*>

LAKARTIDNINGEN
1970 V67 N8 P860-862 C-13080 <NRC>
1970 V67 N8 P863-867 C-13081 <NRC>
1971 V68 P1701 C-13579 <NRC>

LAKOKRASOCHNYE MATERIALY I IKH PRIMENENIE
1965 N3 P56-61 5828.4F (23177) <BLL*>
1965 N4 P27-28 5828.4F (23069) <NLL*>
1965 N5 P9-12 5828.4F (23074) <NLL*>
1965 N5 P25-30 5828.4F (23068) <NLL*>
1965 N5 P67-68 5828.4F (23176) <BLL*>
1966 N1 P13-15 RC-260 <RHC>
1966 N1 P26-27 5828.4F (23072) <NLL*>
1966 N5 P59-60 74-21069 (*)
1967 N4 P9-12 5828.4F (23156) <BLL*>
1967 N4 P61-63 5828.4F (23198) <BLL*>
1969 N5 P13-16 RTS 8412 <NLL*>
1969 N5 P21-24 RTS 8288 <NLL*>
1970 N2 P27-29 5828.4F (23103) <NLL*>
1971 N4 P63-64 3630.48 (234) <BLL>
1972 N1 P13-14 RC-263 <RHC>
1972 N2 P60-63 RTS 7886 <NLL*>
1972 N3 P9-12 74-10369-11C (*NLL>
1972 N3 P15-18 74-12608-11C (*) 0
1972 N3 P22-25 74-12366-11C (*BLL>
1972 N4 P9-11 RC-261 <RHC>
1972 N5 P15-16 74-11563-11C (*BLL>
1972 N5 P17-18 74-11564-11C (*BLL>
1972 N5 P24-26 74-11567-11C (*BLL>
1972 N5 P80-81 74-10109-07A (*NLL>
1972 N6 P8-10 74-12551-11C (*BLL>
1973 N1 P20-22 74-11565-11C (*BLL>
1973 N1 P27-29 74-12367-11C (*BLL>
1973 N2 P14-16 74-11566-11C (*BLL>

LANDBAUFORSCHUNG VOELKENRODE
1961 V11 N3 P69-72 CSIRO-TR-6032 <CSIR>

LANDBOUWKUNDIG TIJDSCHRIFT
1964 V76 N3 P101-110 5828.4F (23149) <BLL*>

LANDBOUWMECHANISATIE, AMSTERDAM, WAGENINGEN
1971 V22 N10 P1107-1110 5828.4F (23150) <BLL*>
1973 V24 N7 P651-653 C-13577 <NRC>

LANDTECHNISCHE FORSCHUNG
1970 V18 N5 P140-142 325 <NIAE>
1971 V19 N1 P1-5 340 <NIAE>
1971 V19 N3/4 P93-101 319 <NIAE>

LANDWIRTSCHAFTLICHE FORSCHUNG
1952 V4 N1 P1-36 74-20963 (*)
1961 V14 N1 P42-48 74-12609-07E (*) 0

(LANGENBECK'S) ARCHIV FUER KLINISCHE CHIRURGIE (VEREINIGT MIT DEUTSCHE ZEITSCHRIFT FUER CHIRURGIE)
TITLE VARIES
1879 V23 P395-412 74-20376 (*)
1911 V94 P657-691 74-20762 (*)
1923 V123 P233-258 74-20761 (*)
1966 V316 P919-925 3623.66 (3306) <BLL*>
1968 V322 P573-577 74-11813-06E (*)
1973 V334 P1-7 74-11812-06E (*)

LATVIISKII MATEMATICHESKII EZHEGODNIK. RIGA
1966 P5-21 74-20719 <*>

LATVIJAS PSR ZINATNU AKADEMIJA. RIGA. ELEKTRONIKAS UN SKAITLOSANAS TEHNIKAS INSTITUTS. RAKSTI
SEE AVTOMATIKA I VYCHISLITELNAYA TEKHNIKA

LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS. RIGA (IZVESTIYA. AKADEMIYA NAUK LATVIISKOI SSR.)
1961 Vo P143-153 74-21079 <*>
1963 N8 P57-62 74-20785 <*>
1972 N7 P73-87 74-11376-06A <*BLL>

LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS. RIGA. FIZIKAS TEHNISKO ZINATNU SERIJA. (IZVESTIYA AKADEMII NAUK LATVIISKOI SSR. SERIYA FIZICHESKIKH I TEKHNICHESKIKH NAUK.)
1964 N5 P43-53 TT-65-30182-R <*=>
1964 N6 P101-106 TT-65-30461-R <*=>
1971 N1 P24-29 9022.64 (845) <BLL>
1972 N3 P77-84 74-11852-20E <*>

LATVIJAS PSR ZINATNU AKADEMIJAS VESTIS. RIGA. KIMIJAS SERIJA. (IZVESTIYA AKADEMII NAUK LATVIISKOI SSR. SERIYA KHIMICHESKAYA.)
1966 N4 P387-417 74-10970-07C <*>
1970 N3 P292-295 74-13950-07C <*BLL>
1971 P497-498 74-20350 <*>
1971 N4 P480-493 91B135R <ATS>

LAVORI DELL' ISTITUTO DI ANATOMIA E ISTOLOGIA PATOLOGICA DELL' UNIVERSITA DEGLI STUDI DI PERUGIA
1971 V31 N1 P5-17 74-10280-06E <*>

LAVORO UMANO. FLORENCE
1967 V19 N5 P193-199 74-11020-06J <*>

LEATHER CHEMISTRY. JAPAN
SEE HIKAKU KAGAKU

LEBENSMITTEL-INDUSTRIE
1972 V19 P377-380 74-10127-13A <*NLL>
1972 V19 N6 P229-234 C-12762 <NRC>
1972 V19 N7 P275-278 C-13380 <NRC>
1973 V20 P214-215 74-12387-06H <*BLL>

LEBENSMITTEL-WISSENSCHAFT UND TECHNOLOGIE
1972 V5 N1 P17-20 5828.4F (23023) <NLL*>

LEDER
1959 N7 P145-149 CSIRO-TR-10858 <CSIR>
1963 V14 N4 P87-93 CSIRO-TR-6552 <CSIR>
1973 V24 P196-200 74-13034-11G <*> O
1973 V24 P249-252 74-13033-11A <*> O
1973 V24 N5 P91-97 74-10476-11G <*> O
1973 V24 N5 P98-104 74-11361-11G <*> O

LEGKAYA PROMYSHLENNOST. MOSCOW
1957 V17 N4 P29-31 74-20042-11I <*>

LEHKA PROMYSLOVIST: NAUKOVO-VYROBNYCHNYI ZBIRNYK
1972 N2 P37-39 74-13218-11E <*>
1972 N2 P59-60 74-10776-11E <*NLL>

LEITZ-MITTEILUNGEN FUER WISSENSCHAFT UND TECHNIK
1964 V3 N1 P12-14 74-13032-02A <*> O
1969 V4 N8 P225-238 74-20043-20F <*> O

LEKARSKE LISTY
1952 V7 N13 P338-341 74-20211 <*>

LEKARSKY OBZOR
1970 V19 N10 P581-584 RTS 8771 <BLL*>

LENZINGER BERICHTE
1968 N25 P165-172 70-10053-11E <*>
1972 N33 P214-220 74-10902-11E <*>

LEPROLOGIA. BUENOS AIRES
1956 V3 P133-141 C-12463 <NRC>

LESNAYA PROMYSHLENNOST
1964 V42 N6 P3-6 TT-65-30168-R <*=>
1972 N4 P31 C-12969 <NRC>
1972 N6 P28-29 74-13174-13C <*BLL>

LESNOE KHOZYAISTVO. MOSCOW
1956 N4 P76-77 RTS 8190 <NLL*>
1960 V12 N9 P25-26 RTS 7902 <NLL*>
1961 N3 P37-38 C-3978 <NRC>
1961 N4 P41-44 C-3970 <NRC>
1964 N8 P72-73 74-20995 <*>
1964 V17 N9 P15-19 RTS 7903 <NLL*>
1967 N2 P22 74-20993 <*>
1967 N5 P38-40 74-20994 <*>
1968 N2 P5-8 74-20992 <*>
1969 N7 P52-59 C-12967 <NRC>
1969 N7 P59-62 C-12958 <NRC>
1969 N7 P62-63 C-12387 <NRC>
1969 N7 P63-64 C-12414 <NRC>
1969 N11 P54-57 C-12459 <NRC>
1970 N7 P58-60 C-12439 <NRC>
1970 N11 P5-11 74-11146-02F <*>
1970 N11 P58-59 C-12415 <NRC>
1970 N11 P59-60 C-12382 <NRC>
1971 N2 P62-66 C-12972 <NRC>
1971 N5 P65-66 9022.215 (77) <BLL>
1971 N6 P68-71 C-12407 <NRC>
1971 N9 P57-60 C-12987 <NRC>
1971 N10 P12-15 74-10089-11F <*> O
1971 N10 P16-18 74-10090-02F <*> O
1971 N11 P61-63 C-12520 <NRC>
1972 N4 P59-61 C-12978 <NRC>
1972 N6 P54-56 C-12943 <NRC>
1972 N6 P60-62 C-12827 <NRC>
1972 N6 P70-72 C-12952 <NRC>
1972 N6 P72-74 C-12970 <NRC>
1972 N6 P74-75 C-12396 <NRC>
1972 N8 P56-58 C-12973 <NRC>

LESNOI ZHURNAL
SEE IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. LESNOI ZHURNAL

LESOVEDENIE
1968 N3 P66-72 C-12976 <NRC>
1969 N4 P73-77 RTS 8158 <NLL*>

LIAISONS. PARIS
1971 N178 P16-25 9022.38 (4) <BLL*>

LI HSUEH HSUEH PAO
1963 V6 N2 P133-151 N67-29009 <*=>
1966 V9 N2 P150-172 N67-38018 <*=>

LICHTTECHNIK. BERLIN
1969 V21 N8 P92A-95A 74-20044-13A <*>
1970 V22 N8 P393-397 6196.3 (1251) <BLL*>
1972 V24 N11 P557-560 74-11562-13A <*BLL>
1973 V25 N4 P186-190 74-13173-13A <*BLL>

LIETUVOS FIZIKOS RINKINYS
1966 V6 P215-221 74-20784 <*>

LIETUVOS MATEMATIKOS RINKINYS
1967 V7 P195-218 STMSP V11 P45 <AMS>
1967 V7 P265-279 STMSP V11 P75 <AMS>
1967 V7 P321-328 STMSP V11 P93 <AMS>
1967 V7 P381-387 STMSP V11 P103 <AMS>
1967 V7 P389-393 STMSP V11 P111 <AMS>
1967 V7 P405-408 STMSP V11 P117 <AMS>
1967 V7 P459-469 STMSP V11 P121 <AMS>
1967 V7 P509-512 STMSP V11 P132 <AMS>
1967 V7 P513-516 STMSP V11 P137 <AMS>
1967 V7 P565-570 STMSP V11 P143 <AMS>
1967 V7 P571-582 STMSP V11 P149 <AMS>

1968 V8 P21-29 STMSP V11 P163 <AMS>
1968 V8 P53-63 STMSP V11 P185 <AMS>
1968 V8 P157-151 STMSP V11 P199 <AMS>
1968 V8 P175-177 STMSP V11 P216 <AMS>
1968 V8 P265-278 STMSP V11 P219 <AMS>
1968 V8 P317-330 STMSP V11 P235 <AMS>
1968 V8 P553-579 STMSP V11 P249 <AMS>

LIETUVOS TSR MOKSLU AKADEMIJOS DARBAI. VAINA. SERIJA B. (TRUDY. AKADEMIYA NAUK LITOVSKOI SSR. SERIYA B.)
1969 SB N1 P27-34 RTS 8817 <BLL*>
1970 N4 P109-118 6196.3 (1289) <BLL*>
1970 SB N1 P27-32 6196.3 (1291) <BLL*>
1971 SB N3 P215-224 5828.4F (22898) <BLL*>
1972 SB N2 P115-127 ICE V13 N4 P669 <ICE>
1972 SB N6 P119-137 ICE V14 N1 P33 <ICE>

LIETUVOS TSR MOKSLU AKADEMIJOS DARBAI. VILNA. SERIJA C. (TRUDY. AKADEMIYA NAUK LITOVSKOI SSR. SERIYA C.)
1967 SC N3 P139-146 ETC-69-25804 <*ETC>

LILLE MEDICAL
1971 V16 P843-845 74-13457-06E <*>

LIMOSA. KAMPEN
1963 V36 N3/4 P141-148 74-12610-06C <*> O

LITEINOE PROIZVODSTVO
1967 N12 P38-39 31B133R <ATS>
1970 N6 P36-37 74-11814-13H <*>
1972 N6 P9-11 74-10107-13H <*NLL>

LITOLOGIYA I POLEZNYE ISKOPAEMYE
1972 N2 P32-43 64B133R <ATS>
1972 N2 P119-125 65B133R <ATS>

LOPATOCHNYE MASHINY I STRUINYE APPARATY
1971 N5 P55-76 AD-759 247 <=>

LOTTA CONTRO LA TUBERCOLOSI
1965 V35 P969-975 74-20675 <*>

LOW TEMPERATURE SCIENCE, SERIES A. PHYSICAL SCIENCE. JAPAN
SEE TEION KAGAKU, BUTSURI

LUCRARILE INSTITUTULUI DE CERCETARI VETERINARE SI BIOPREPARATE PASTEUR. BUCHAREST
1969 V9 N1 P5-14 5828.4F (22517) <BLL*>
1969 V9 N1 P15-21 9022.066F (BT 2261) <BLL>

LUCRARILE STIINTIFICE INSTITUTULUI AGRONOMIC DI TIMISOARA
1970 SAO V13 P477-487 C-13082 <NRC>

LUFTFAHRTTECHNIK-(RAUMFAHRTTECHNIK)
TITLE VARIES
1967 V13 N3 P59-63 8660.5 (264) <BLL>

LYON MEDICAL
1915 V124 P58-60 74-20673 <*>
1971 V225 P649-650 74-10142-06E <*>
1972 V227 P423-435 74-11668-060 <*>
1973 V230 N16 P421-425 74-12305-060 <*>

MTZ
1957 V18 P384-387 74-10618-21D <*>
1963 V24 P199-202 74-10617-21D <*>
1963 V24 P266-273 8660.5 (18) <BLL>
1966 V27 N8 P322-325 8660.5 (198) <BLL>
1966 V27 N12 P488-492 8660.5 (248) <BLL>
1967 V28 N7 P260-261 8660.5 (287) <BLL>
1970 V31 P102-108 74-11498-21D <*>
1971 V32 N8 P283-288 5828.4F (23124) <BLL*>
1972 V33 P195-206 74-11319-21G <*>
1973 V34 P225-232 74-12388-13F <*BLL>
1973 V34 P317-322 74-12534-13F <*>

MAGNITNAYA GIDRODINAMIKA
1971 N4 P146-148 74-13172-20I <*BLL>
1972 N3 P79-82 74-13171-20C <*BLL>

MAGYAR ALLATORVOSOK LAPJA
1964 V19 N10 P451-452 TT-65-30082-R <*=>
1971 V26 P448-451 C-13688 <NRC>
1972 N11 P590-593 C-12774 <NRC>

MAGYAR ASVANYOLAJ ES FOLDGAZ KISERLETI INTEZET KOZLEMENYEI. VESZPREM
1971 V12 P105-113 C-12773 <NRC>

MAGYAR HIRADASTECHNIKA
1972 V23 N11 P321-330 C-12649 <NRC>
1972 V23 N11 P338-343 74-11778-09B <*BLL>

MAGYAR KEMIAI FOLYOIRAT
1958 V64 N4 P131-136 CSIRO-TR-5899 <CSIR>
1960 V66 N7 P259-262 62C138H <ATS>
1962 V68 P1-5 74-10619-07C <*>
1964 V70 N2 P91-95 AD-803 785 <=>
1965 V71 N5 P223-230 5828.4F (23187) <BLL*>
1970 V76 P307-312 74-12535-07B <*>
1972 V78 N9 P491-496 N73-32023 <*=>

MAGYAR KEMIKUSOK LAPJA
1972 N12 P642-647 ICE V13 N3 P490 <ICE>
1973 V28 N3 P123-131 ICE V14 N1 P18 <ICE>
1973 V28 N4/5 P181-190 ICE V14 N1 P142 <ICE>

MAGYAR TEXTILTECHNIKA
1967 V19 P49-50 74-11073-11E <*>
1967 V19 P51-57 74-11072-11E <*>

MAGYAR TUDOMANY
1964 V9 N11 P715-718 TT-65-30159-R <*=>
1964 V9 N11 P721-723 TT-65-30159-R <*=>
1964 V9 N12 P768-770 TT-65-30861-R <*=>
1964 V9 N12 P771-775 TT-65-30862-R <*=>
1964 V9 N12 P779-780 TT-65-30861-R <*=>
1965 V10 N1 P68-70 TT-65-30536-R <*=>

MAGYAR TUDOMANYOS AKADEMIA AKADEMIAI KOZLONYEI. BUDAPEST
1965 V14 P153-156 TT-65-30287-R <*=>

MAKROMOLEKULARE CHEMIE
1951 V7 P82-103 74-20297 <*>
1962 V57 P27-51 74-13219-07C <*>
1962 V58 P75-103 74-20045-11I <*>
1965 V82 P184-189 74-13458-11I <*>
1966 V92 P1-24 7972 <TC>
1968 V120 P68-86 74-12245-11I <*>
1971 V149 P1-27 74-12244-11I <*>
1972 V154 P227-240 73B137G <ATS>
1972 V158 P285-311 74-10236-11E <*>
1973 V171 P185-194 74-13903-11I <*>

MARINE BIOLOGY. PROCEEDINGS OF THE INTERNATIONAL INTERDISCIPLINARY CONFERENCE ON MARINE BIOLOGY. WASHINGTON
1969 V3 N4 P287-303 74-13412-08A <*>
1972 V17 P228-242 C-13353 <NRC>
1973 V18 P146-159 74-10091-08G <*>
1973 V18 P317-320 C-13531 <NRC>
1973 V19 P285-289 C-13298 <NRC>

MASCHINENBAUTECHNIK
1967 V16 N5 P237-241 56B133G <ATS>

MASCHINENMARKT
1971 V77 P1709-1713 29507 <BISI>
1972 V78 N3 P45-46 11491 <BISI>

MASCHINENSCHADEN
1970 V43 N6 P213-225 9022.09 (5753) <BLL*>
1971 V44 N1 P1-11 74-10116-13G <*NLL>
1972 V45 P218-230 74-13170-09C <*BLL>
1972 V45 N1 P7-19 74-10797-09C <*NLL>

1972 V45 N5 P169-178 74-11560-13G <*BLL>
1972 V45 N5 P179-188 74-11561-10A <*BLL>
1973 V46 P1-6 74-12389-13G <*BLL>
1973 V46 N3 P95-98 74-12977-13I <*BLL>

MASHINOSTROITEL
1963 N4 P5-8 74-20434 <*> P
1965 N1 P37-38 5828.4F (22596) <BLL>
1972 N9 P25-26 49B135R <ATS>

MASHINOVEDENIE. MOSCOW
1971 N1 P51-58 74-12085-20K <*>

MASLO(BOINO)-ZHIROVAYA PROMYSHLENNOST
TITLE VARIES
1962 N7 P15-22 ETC-67-25063 <*ETC>
1968 V34 N11 P22-25 8379 <TC>
1971 N12 P24-25 RTS 8527 <BLL*>
1971 V37 N12 P4-6 74-12728-07A <*>
1972 N11 P40-41 50B135R <ATS>

MATEMATICHE; RIVISTA QUADRIMESTRALE. CATANIA
1965 V20 N2 P142-155 74-11689-12A <*>

MATEMATICHESKIE ISSLEDOVANIYA. KISHINEV
1967 V2 N3 P64-96 AMST S2 V103 P125 <AMS>
1967 V2 N4 P47-74 AMST S2 V103 P153 <AMS>
1968 V3 N1 P3-15 AMST S2 V103 P170 <AMS>
1968 V3 N1 P16-30 AMST S2 V103 P181 <AMS>
1968 V3 N2 P87-103 AMST S2 V102 P1 <AMS>
1968 V3 N3 P3-18 AMST S2 V102 P15 <AMS>
1969 V4 N1 P71-79 AMST S2 V103 P194 <AMS>
1969 V4 N1 P168-170 AMST S2 V103 P201 <AMS>
1970 V5 N1 P77-101 AMST S2 V103 P103 <AMS>

MATEMATICHESKII SBORNIK
1944 V14 P3-50 74-20474 <*>
1954 V34 P127-144 74-20285 <*>
1958 V45 P71-104 74-20286 <*>
1959 V47 P485-494 AMST S2 V101 P239 <AMS>
1960 V51 P227-238 74-10854-12A <*>
1961 V55 P255-280 N73-20637 <*=>
1965 V68 P81-110 74-11528-12A <*>
1966 V71 P563-585 74-11690-12A <*>

MATERIAL UND ORGANISMEN
1965 V1 P35-73 74-10620-06C <*>
1968 V3 N4 P245-256 C-12982 <NRC>
1972 V7 N3 P189-203 C-13030 <NRC>

MATERIALE PLASTICE
1972 V9 N9 P467-472 74-13870-07C <*>

MATERIALPRUEFUNG
1959 V1 N11/2 P395-399 74-20433 <*>
1962 V4 N1 P12-20 8660.5 (139) <BLL>
1969 V11 N9 P311-315 74-10237-14B <*>
1971 V13 P157-162 11497 <BISI>
1971 V13 N7 P225-229 11379 <BISI>
1972 V14 P329-334 8901 <HB>
1972 V14 N3 P73-77 74-13951-14B <*BLL>
1972 V14 N7 P205-212 11346 <BISI>
1972 V14 N12 P420-422 8988 <HB>
1973 V15 P209-213 74-12978-20K <*BLL>
1973 V15 P261-267 9140 <HB>
1973 V15 N1 P23-26 8989 <HB>
1973 V15 N2 P56-59 8994 <HB>
1973 V15 N6 P197-205 74-10796-20K <*NLL>

MATERIALS RESEARCH BULLETIN. NEW YORK
1974 V9 P477-488 74-12536-20L <*>
1974 V9 N1 P21-34 74-12344-20L <*>

MATERIALY PO LABORATORNYM ISSLEDOVANIYAM MERZLYKH GRUNTOV. MOSCOW
1953 N1 P118-134 AD-739 962 <=>
1954 N2 P138-150 AD-739 956 <=>
1954 N2 P176-192 C-3476 <NRC>
1957 N3 P72-83 AD-738 672 <=>
1957 N3 P84-114 AD-739 953 <=>
1957 N3 P142-148 72-20258 <*>
1961 N4 P53-80 AD-716 595 <=>
1961 N4 P137-155 AD-715 031 <=>

MATERIALY PO OBMENU (PEREDOVYM) OPYTOM I NAUCHNYMI DOSTIZHENIYAMI V MEDITSINSKOI PROMYSHLENNOSTI. MOSCOW
1955 N4 P9-11 64B135R <ATS>
1957 N1 P3-21 65Z126R <ATS>

MATERIALY K POZNANIYU FAUNY I FLORY SSSR. NOVAYA SERIYA. OTDEL ZOOLOGICHESKII
1958 V36 P61-81 74-12803-06C <*>

MATERIALY RYBOKHOZYAISTVENNYKH ISSLEDOVANII SEVERNOGO BASSEINA. MURMANSK
1966 N6 P58-64 5828.4F (23325) <BLL*>
1967 N8 P104-111 5828.4F (23326) <BLL*>
1970 N16 P53-61 5828.4F (23284) <BLL*>
1972 N19 P93-100 C-13543 <NRC>
1972 N19 P169-179 5828.4F (23324) <BLL*>

MATERIAUX ET CONSTRUCTION
1970 V3 N13 P53-59 INSDOC-205 <INSD>
1973 V6 N31 P29-38 74-12979-13C <*BLL>

MATERIE PLASTICHE (ED ELASTOMERI). MILAN
TITLE VARIES
1965 V31 P921-926 74-13459-11I <*> O
1965 V31 P1001 74-13459-11I <*> O
1966 V32 N7 P745-749 91A132I <ATS>
1970 V36 N2 P223-229 11594 <TC>
1970 V36 N2 P647-651 11595 <TC>
1972 V38 N4 P315-323 74-11559-11E <*BLL>
1972 V38 N10 P870-871 74-10855-11E <*>
1973 V39 P623-626 74-12089-11I <*>
1974 V40 P140-142 74-13645-11I <*>

MATHEMATISCHE ANNALEN
1928 V100 P1-26 C-12804 <NRC>
1956 V130 P351-368 N73-28605 <*=>

MECANIQUE (MATERIAUX) ELECTRICITE
1971 N263 P22-27 9022.09 (5997) <NLL*>
1971 N264 P15-23 9022.09 (6093) <BLL*>

MECHANIK. WARSAW
1964 N12 P693-696 8660.5 (176) <BLL>

MECHANIKA TEORETYCZNA I STOSOWANA. POLSKIE TOWARZYSTWO MECHANIKI TEORETYCZNES I STOSOWANEJ
1967 V5 N1 P57-101 N68-30263 <*=>

MEDDELANDEN. SVENSKA TRAFORSKNINGSINSTITUTETS TRATEKNISKA AVDELNING
1971 N94B P1-54 C-13038 <NRC>
1972 N154A P2-9 C-13467 <NRC>

MEDEDELINGEN VAN DE LANDBOUWHOOGESCHOOL EN DER OPZOEKINGSSTATIONS VAN DE STAAT TE GENT
1970 V35 N1 P65-81 C-13609 <NRC>
1971 V36 N1 P439-447 C-13017 <NRC>
1971 V36 N3 P1119-1131 C-13689 <NRC>

MEDEDELINGEN DER VLAAMSCHE CHEMISCHE VEREENIGING
1969 V31 N4 P117-139 C-13136 <NRC>
1969 V31 N5 P153-171 C-13262 <NRC>

MEDICAL TREATMENT. JAPAN
SEE IRYO

MEDICHINA
1972 V9 P2168-2169 74-10689-06E <*>

MEDICINA. BUENOS AIRES
1947 V7 P197-214 74-20215 <*>
1972 V32 N6 P596-606 9023.175 (787) <NLL*>
1973 V32 N6 P782 74-13257-06E <*>

MEDICINA EXPERIMENTALIS

1961 V5 P224-232 T.416 <MU>
1961 V5 P285-290 MU/T.417 <MU>
1962 Vo P1-13 T.415 <MU>

MEDICINA INTERNA
1956 V8 P443-451 74-11422-06E <*>
1971 V23 P503-508 74-11421-06E <*>

MEDICINA DEL LAVORO
1971 V62 N2/3 P130-150 9022.305 (1951) <BLL*>

MEDICINA DEL TRABAJO
1952 V17 P5252-5259 74-10958-06T <*>

MEDICINE. JAPAN
SEE MEDICHINA

MEDICINE AND BIOLOGY. JAPAN
SEE IGAKU TO SEIBUTSUGAKU

MEDICINSKI GLASNIK
1952 V6 N3 P82-85 74-20798 <*>
1962 V16 P32-34 74-20650 <*>

MEDITSINSKAYA PARAZITOLOGIYA I PARAZITARNYE BOLEZNI
1937 Vo N5 P603-617 RTS 8421 <BLL*>
1939 V8 N2 P221-228 RTS 8222 <NLL*>
1955 V24 N1 P74-75 RTS 8146 <NLL*>
1961 V30 P626 74-20975 <*>
1961 V30 N4 P446-454 RTS 8048 <NLL*>
1964 V33 N4 P443-461 TT-65-30123-R <*=>
1964 V33 N4 P487-488 TT-65-30123-R <*=>
1964 V33 N4 P493-494 TT-65-30123-R <*=>
1965 V34 P153-156 74-20653 <*>
1965 V34 P189-194 74-20654 <*>
1965 V34 P673-677 74-20652 <*>
1966 V35 N5 P595-596 74-12930-06C <*>
1969 V38 P489-491 74-20651 <*>
1970 V39 N6 P643-647 RTS 8735 <BLL*>
1970 V39 N6 P647-649 RTS 8733 <BLL*>
1971 V40 N5 P577-581 74-12931-06C <*>
1972 V41 N1 P26-31 C-13436 <NRC>
1972 V41 N1 P39-40 74-20977 <*>
1973 V42 N2 P191-193 74-11815-06E <*>
1973 V42 N6 P728-730 74-12932-06C <*>

MEDITSINSKAYA PROMYSHLENNOST SSSR
1964 N2 P53-55 ETC-67-25057 <*ETC>
1964 V18 N11 P3-18 TT-65-30280-R <*=>
1964 V18 N11 P24-35 TT-65-30280-R <*=>
1964 V18 N11 P60-63 TT-65-30280-R <*=>
1965 V19 N2 P17-23 TT-65-30859-R <*=>
1965 V19 N2 P58-63 TT-65-30859-R <*=>

MEDIZINISCHE KLINIK
1959 V54 P938-946 74-12850-05J <*>
1959 V54 P965-968 74-12850-05J <*>
1966 V61 P1333-1334 8122 <TC>
1966 V61 N37 P1455-1458 C-12896 <NRC>
1967 V62 N11 P410-414 C-12897 <NRC>
1970 V65 P836-837 74-12306-060 <*>
1970 V65 P1527-1529 74-11474-06E <*>
1971 V66 P238-242 74-11669-06E <*>
1971 V66 P661-668 74-11473-06R <*>
1972 V67 P997-1003 74-10092-06E <*>
1972 V67 P1004-1011 74-10019-06E <*>
1973 V68 P642-648 74-12537-06E <*>
1973 V68 P1511-1514 74-11816-06E <*>

MEDIZINISCHE MONATSSCHRIFT
1973 V27 P290-295 74-11318-06A <*>

MEDIZINISCHE WELT
1936 V10 P1548-1549 74-20222 <*>
1953 N33/4 P1057-1058 74-20223 <*>
1964 N29 P1525-1526 5207 (1695) <BLL*>
1968 P1362-1364 74-13259-06E <*>
1969 N11 P557-567 C-13208 <NRC>
1969 N11 P606-609 8448 <TC>
1973 P297-298 74-10238-06E <*>
1973 P299-300 74-11148-06A <*>
1973 P374-376 74-10980-06A <*>

MEDYCYNA DOSWIADCZALNA I MIKROBIOLOGIA
1973 V23 P93-98 74-10329-06M <*>

MEDYCYNA PRACY
1972 V23 N3 P243-257 74-13258-06T <*>

MEDYCYNA WETERYNARYJNA
1964 V20 N3 P151-153 74-20984 <*>
1968 V24 N6 P346-349 74-20985 <*>
1969 V25 N1 P50-52 RTS 8144 <NLL*>
1972 V28 N11 P686-689 C-12635 <NRC>
1973 V29 P31-32 74-13435-02E <*> O
1973 V29 N2 P93-94 74-11557-02E <*BLL>
1973 V29 N2 P94-96 74-11558-02E <*BLL>
1973 V29 N5 P275-277 74-12552-02E <*BLL>

MEIERIPOSTEN. OSLO
1960 V49 P1024-1027 74-10622-06H <*>
1964 V53 P569-574 74-12611-06H <*> O

MEKHANIKA POLIMEROV. RIGA
1968 V4 N6 P1065-1070 8133 <TC>
1972 N5 P925-926 74-13789-11G <*BLL>
1973 N1 P3-7 74-11145-07C <*>
1973 N1 P102-104 74-10585-11I <*BLL>
1973 N3 P487-491 74-12538-11I <*>

MEKHANIZATSIYA I AVTOMATIZATSIYA UPRAVLENIYA
1972 N1 P1-2 AD-759 624 <=>
1972 N1 P15-16 AD-759 646 <=>
1972 N1 P24-26 AD-759 629 <=>
1972 N1 P56-58 AD-759 630 <=>

MEKHANIZATSIYA I ELEKTRIFIKATSIYA SOTSIALISTICHESKOGO SELSKOGO KHOZYAISTVA
1963 V21 N5 P49-50 342 <NIAE>
1972 V30 N2 P57-58 349 <NIAE>

MEKHANIZATSIYA SILSKOHO HOSPODARSTVA
1964 V15 N10 P17-18 TT-65-30119-R <*=>
1964 V15 N10 P30-31 TT-65-30119-R <*=>

MELDINGER FRA NORGES LANDBRUKSHOISKOLE. OSLO
1971 V50 N13 P1-39 C-13709 <NRC>
1971 V50 N14 P1-30 C-13708 <NRC>

MELDINGER FRA SSF. SILDOLJE OG SILDEMELINDUSTRIENS FORSKNINGSINSTITUTT. BERGEN. NORWAY
1972 N4 P122-129 C-12822 <NRC>

MELLIAND TEXTILBERICHTE (INTERNATIONAL)
1951 V32 P136-140 74-20385 <*>
1952 V33 P112-113 74-20388 <*>
1957 V38 P296-300 8000 <TC>
1957 V38 P783-787 8001 <TC>
1959 V40 P1166-1171 CSIRO-5790 <CSIR>
1960 V41 P226-230 8337 <TC>
1961 V42 P1179-1184 8338 <TC>
1963 V44 P441-442 74-12293-11E <*>
74-20046-11E <*> O
1963 V44 P815-818 8336 <TC>
1965 V46 P1054-1058 74-11074-11E <*>
1965 V46 P1296-1300 74-11075-11E <*>
1965 V46 P1317-1322 74-11076-11E <*>
1967 V48 P15-22 74-11077-11E <*>
1967 V48 P70-75 74-11078-11E <*>
1967 V48 P144-146 74-11079-11E <*>
1967 V48 P709-712 8469 <TC>
1967 V48 P855-865 74-11080-11E <*>
1968 V49 P51-56 8433 <TC>
1969 N9 P1090-1096 9022.49 (80) <BLL*>
1969 V50 P148-150 7855 <TC>
1969 V50 P281-284 7837 <TC>
1969 V50 P388-392 8159 <TC>
1969 V50 P404-409 7856 <TC>
1969 V50 P455-459 8320 <TC>

1969 V50 P460-469 8198 <TC>
1969 V50 P499-503 8017 <TC>
1969 V50 P632-637 8059 <TC>
1969 V50 N1 P59-64 8098 <TC>
1969 V50 N1 P64-67 8101 <TC>
1969 V50 N1 P70-75 8101 <TC>
1969 V50 N3 P313-320 7668 <TC>
1969 V50 N4 P382-388 7736 <TC>
1969 V50 N4 P449-454 7769 <TC>
1971 V52 N4 P456-459 11746 <TC>
1972 V53 P1197-1204 74-11007-11E <*>
1972 V53 P1271 74-11006-11E <*>
1972 V53 P1380-1384 5828.4F (23002) <NLL*>
1972 V53 N2 P201-203 23B133G <ATS>
1972 V53 N2 P207-210 24B133G <ATS>
1972 V53 N3 P335-339 25B133G <ATS>
1972 V53 N11 P1236-1244 74-11556-11E <*BLL>
1972 V53 N12 P1347-1352 06B137G <ATS>
1972 V53 N12 P1403-1411 74-11555-11E <*BLL>
1973 N7 P751- 5828.4F (23128) <BLL*>
1973 V54 P179-184 74-11129-11E <*>
1973 V54 P295-300 74-10475-11E <*>
1973 V54 P466-470 74-11008-11E <*>
1973 V54 N1 P89-90 74-11354-11E <*>
1973 V54 N5 P537-542 89B136G <ATS>
1974 V55 P295-298 74-12539-11E <*>
1974 V55 N2 P157-162 74-12345-11E <*>

MEMOIRES SCIENTIFIQUES DE LA REVUE DE METALLURGIE
1960 V57 P41-48 9022.64 (582)REV <NLL>
1965 V62 P527-550 74-11420-11F <*>
1965 V62 P767-779 74-11607-13H <*>
1965 V62 N2 P129-134 74-12510-11F <*>
1967 V64 P1009-1023 INC 68-63(REV) <NLL*>
1969 V66 N2 P105-115 11552 <BISI>
1970 V67 N2 P71-86 1362 <BCIR>
1970 V67 N7/8 P507-518 9022.09 (5747) <BLL>
1971 V68 N4 P761-769 3623.66 (3391) <BLL*>
1972 V69 N1 P1-10 74-11554-11F <*BLL>
1972 V69 N5 P359-364 41A132F <ATS>
1972 V69 N9 P593-604 74-12553-11F <*BLL>
1973 V70 P577-593 9200 <HB>
1973 V70 N6 P499-508 74-12294-11F <*> O

MEMOIRES DE LA SOCIETE ZOOLOGIQUE DE FRANCE
1910 V22 N3/4 P261-280 74-20974 <*>

MEMOIRS OF THE EHIME UNIVERSITY. SECTION 3. ENGINEERING
SEE EHIME DAIGAKU KIYO. DAI-3-BU. KOGAKU

MEMORIE DELL'ISTITUTO ITALIANO DI IDROBIOLOGIA DOTT MARCO DE MARCHI
1963 N16 P21-125 C-12750 <NRC>
1964 N17 P192-206 C-12751 <NRC>
1965 N19 P213-287 C-13464 <NRC>

MENS EN ONDERNEMING. HAARLEM, NETHERLANDS
1959 V13 P237-245 9022.09 (6306) <BLL*>

MERES ES AUTOMATIKA
1972 V20 N9 P332-336 87B136H <ATS>

MESSTECHNIK (ZEITSCHRIFT FUER INSTRUMENTKUNDE)
1970 V78 N7 P133-138 74-12540-20F <*>
1970 V78 N12 P249-252 5828.4F (22868) <BLL*>
1971 V79 P31-38 74-11529-20C <*>
1971 V79 P277-289 74-11530-14B <*>
1973 V81 N2 P39-45 74-10690-13B <*>

MESURES. REGULATION, AUTOMATISME
1953 V18 P445-449 70-23552 <*>
1961 N288 P657-659 CRL/T.974 <CRL>
1961 N289 P787-802 70-11734-14B <*>
1963 N313 P799-803 64-16844 <*>
1969 V34 N8/9 P73-79 8313.4 (6257) <BLL*>

METALL UND ERZ
1933 V30 P185-190 CSIRO-TR-5885 <CSIR>
1937 V34 P164-169 CSIRO-TR-5887 <CSIR>
1937 V34 P556-568 CSIRO-TR-5887 <CSIR>
1937 V34 P580-584 CSIRO-TR-5887 <CSIR>
1940 V37 P209-212 T.4827D <CRL>

METALL: METALLWISSENSCHAFT UND TECHNIK: METALLWIRTSCHAFT UND METALLMARKT
1954 V8 N19/2 P749-758 9022.64 (365) <NLL*>
1960 V14 N9 P891-896 CSIRO-TR-5932 <CSIR>
1973 V27 P659-661 74-12062-11F <*>
1973 V27 P768-775 74-10474-11F <*>
1974 V28 N1 P13-21 74-12346-11F <*>

METALL: WIRTSCHAFT, WISSENSCHAFT, TECHNIK
SEE METALL: METALLWISSENSCHAFT UND TECHNIK; METALLWIRTSCHAFT UND METALLMARKT

METALLFORSCHUNG
1946 V1 P175-181 10287 <BISI>

METALLOBERFLAECHE - (ANGEWANDTE ELEKTROCHEMIE)
TITLE VARIES
1972 V26 P89-101 11183 <BISI>
1973 V27 P169-182 74-11733-13B <*>
1973 V27 P281-283 74-11670-11F <*>

METALLOFIZIKA (MONO SERIES)
1971 N33 P38-50 81B134R <ATS>
1971 N36 P104-107 79B134R <ATS>
1971 N36 P107-111 80B134R <ATS>
1971 N38 P95-100 78B134R <ATS>
1972 N39 P89-91 61 <RLT>
1972 N42 P106-112 N73-23596 <*=>
1973 N44 P57-67 N74-14422 <*=>

METALLOVEDENIE I PROCHNOST MATERIALOV. VOLGOGRAD
1971 N3 P234-240 RTS 8047 <BLL*>

METALLOVEDENIE I (TERMICHESKAYA) OBRABOTKA METALLOV
TITLE VARIES
1970 N10 P56-61 6075.461 (2493) <NLL*>

METALLURG. MOSCOW
1961 N1 P6-7 T.684 <CRL>
1962 N1 P13-18 T.1028 <CRL>
1973 V18 N3 P15-16 9030 <HB>

METALLURGIA ITALIANA
1960 V52 P503-509 74-12091-11F <*>
1968 N1 P23-31 11373 <BISI>
1970 N7 P275-282 11372 <BISI>
1971 V63 P33-36 11669 <TC>
1971 V63 P245-248 8755 <HB>
1971 V63 P429-435 9022.305 (1943) <BLL*>
1971 V63 P470-476 8713 <HB>
1972 N5 P185-192 37B136I <ATS>
1972 V64 P41-50 10855 <BISI>
1972 V64 P359-362 9077 <HB>
1973 V65 P19-22 9124 <HB>
1973 V65 P231-236 9128 <HB>
1973 V65 P242-248 9127 <HB>

METALLURGICHESKAYA I GORNORUDNAYA PROMYSHLENNOST: NAUCHNO-TEKHNICHESKII SBORNIK. KIEV
1972 V13 N3 P9-11 9028 <HB>
1972 V13 N4 P10-11 9029 <HB>
1972 V13 N4 P11-12 9027 <HB>
1972 V13 N5 P10-13 9122 <HB>
1972 V13 N5 P15-18 9014 <HB>
1972 V13 N5 P34-36 9017 <HB>
1972 V13 N5 P37-39 9018 <HB>
1972 V13 N5 P39-40 9035 <HB>
1972 V13 N5 P40-42 9019 <HB>
1972 V13 N5 P42-43 9020 <HB>
1973 V14 N1 P10-12 9059 <HB>
1973 V14 N1 P16-18 9055 <HB>
1973 V14 N1 P38-39 9057 <HB>
1973 V14 N1 P39-40 9058 <HB>
1973 V14 N2 P3-5 9089 <HB>
1973 V14 N2 P7-8 9117 <HB>

1973 V14 N2 P9-10 9116 <HB>
1973 V14 N2 P45-46 9090 <HB>
1973 V14 N2 P90-92 9115 <HB>
1973 V14 N3 P6-9 9214 <HB>
1973 V14 N3 P9-10 9211 <HB>
1973 V14 N3 P85-86 9218 <HB>
1973 V14 N4 P3-5 9072 <HB>
1973 V14 N4 P7-10 9064 <HB>
1973 V14 N4 P10-12 9041 <HB>
1973 V14 N4 P17-20 9215 <HB>
1973 V14 N4 P47-49 9217 <HB>
1973 V14 N6 P19-20 9290 <HB>

METALLWIRTSCHAFT UND METALLMARKT
SEE: METALL

METALLWISSENSCHAFT UND TECHNIK
SEE: METALL

METALS IN ENGINEERING. JAPAN
SEE KINZOKU ZAIRYO

METALURGIA. BUCURESTI
1971 V23 N12 P773-778 10449 <BISI>
1971 V23 N12 P779-782 10450 <BISI>
1972 N1 P22-25 10500 <BISI>
1972 N9 P605-608 11009 <BISI>
1972 V24 P377-380 10991 <BISI>
1972 V24 P388-390 10993 <BISI>
1972 V24 N4 P239-241 10717 <BISI>
1972 V24 N6 P381-382 10992 <BISI>
1972 V24 N7 P452-456 10996 <BISI>
1972 V24 N7 P457-461 10997 <BISI>
1972 V24 N8 P525-529 11002 <BISI>
1972 V24 N8 P530-531 11003 <BISI>
1972 V24 N8 P544-547 11006 <BISI>
1972 V24 N9 P609-615 11010 <BISI>
1972 V24 N9 P625-631 11012 <BISI>

METALURGIA A.B.M.
1971 V27 P209-215 74-10239-11F <*>
1972 V28 N174 P331-340 10868 <BISI>
1973 V29 P31-42 9182 <HB>

METAUX, CORROSION, INDUSTRIES
TITLE VARIES
1952 V27 P312-317 8660.5 (2) <BLL>

METEOR, FORSCHUNGSERGEBNISSE. REIHE C: GEOLOGIE UND GEOPHYSIK
1971 N7 P4-14 C-13349 <NRC>

METEORITIKA
1961 V20 ENTIRE ISSUE N67-25026 <*=>
1966 V27 P53-57 N67-25038 <*=>

METEOROLOGICHESKIE ISSLEDOVANIYA: SBORNIK STATEI
1966 N12 P26-29 N68-28368 <*=>
1966 N12 P113-114 N68-28560 <*=>

METEOROLOGIE
1969 N12 P67-75 5828.4F (23107) <BLL*>

METEOROLOGISCHE ABHANDLUNGEN. INSTITUT FUER METEOROLOGIE UND GEOPHYSIK, FREIE UNIVERSITAET BERLIN
1967 V74 N4 ENTIRE ISSUE 74-12772-04B <*>

METEOROLOGIYA I GIDROLOGIYA. LENINGRAD
1964 N12 P3-8 TT-65-30110-R <*=>
1964 N12 P59 TT-65-30109-R <*=>
1971 N2 P21-28 74-10240-04B <*>
1972 N1 P125-126 5828.4F (23035) <BLL*>
1972 N5 P96-101 5828.4F (23045) <NLL*>
1972 N9 P11-18 74-10240-04B <*>
1973 N1 P96-102 5828.4F (23208) <BLL*>
1973 N3 P3-10 74-11691-04B <*>

METODY ISSLEDOVANIYA KATALIZATOROV I KATALITICHESKIKH REAKTSII. AKADEMIYA NAUK SSSR. SIBIRSKOE OTDELENIE. INSTITUT KATALIZA. NOVOSIBIRSK
1965 V3 P333-354 74-10623-07D <*>

METODY IZUCHENIYA VESHCHESTVENNOGO SOSTAVA I IKH PRIMENENIE. NOVOSIBIRSK
1969 N2 P15-19 RTS 7474 <BLL*>

METRIKA
1971 V17 P98-115 C-13449 <NRC>

METRON. RIVISTA INTERNAZIONALE DI STATISTICA
1968 V27 P171-195 74-11419-12A <*>

MEZHDUNARODNYI SELSKOKHOZYAISTUENNYI ZHURNAL. MOSCOW
1971 N4 P83-87 RTS 8604 <BLL*>

MICROBIOLOGIA ESPANOLA
1971 N24 P171-175 C-12725 <NRC>

MIKOLOGIYA I FITOPATOLOGIYA
1969 V3 N6 P529-537 RTS 8256 <NLL*>
1970 V4 N3 P213-216 RTS 8461 <BLL*>
1971 V5 N4 P374-380 74-10584-02D <*BLL>
1971 V5 N6 P508-511 C-12781 <NRC>
1973 V7 N3 P235-237 C-13683 <NRC>

MIKROBIOLOGICHESKII ZHURNAL. KIEV
SEE MYKROBIOLOHICHNIYI ZHURNAL

MIKROBIOLOGIYA
1952 V21 N5 P540-547 C-12476 <NRC>
1953 V22 N6 P656-662 CSIRO-TR-5909 <CSIR>

MIKROCHIMICA (ET ICHNOANALYTICA ACTA)
TITLE VARIES
1954 N1 P117-121 74-11257-14B <*>
1959 N6 P916-921 74-11256-14B <*>
1967 N4 P702 5828.4F (23197) <BLL*>
1970 N3 P638-643 74-10856-07B <*>
1972 P718-720 74-10018-07C <*>
1973 N4 P597-606 74-12851-07B <*>

MIKROSKOPIE
1957 V12 P327-345 74-20389 <*>
1962 V17 N3/4 P85-112 74-12729-06F <*>
1972 V28 P202-221 C-12884 <NRC>

MILCHWISSENSCHAFT
1955 N10 P360-363 5828.4F (23191) <BLL*>
1956 N6 P206- 5828.4F (23179) <BLL*>
1957 V12 P263-270 74-20380 <*>
1964 V19 N7 P374-378 5828.4F (23142) <BLL*>
1968 V23 N4 P208-210 8052 <TC>
1971 V26 N8 P474-481 5828.4F (23130) <BLL*>
1972 V27 N6 P343-352 C-13723 <NRC>
1972 V27 N6 P364-373 5828.4F (23026) <NLL*>

MILITAERLAEGEN. COPENHAGEN
1965 V72 P13-21 N68-13479 <*=>

MINERALIUM DEPOSITA
1971 V6 P65-76 T.1362D <CRL>

MINERALOGICHESKII SBORNIK
1965 V19 N1 P101-105 RTS 8395 <NLL*>
1966 V20 P272-279 ETC-67-29596 <*ETC>

MINERVA ANESTESIOLOGICA
1968 V34 P1312-1317 74-20655 <*>

MINERVA CARDIOANGIOLOGICA. TURIN
1967 V15 P791-812 74-20797 <*>

MINERVA CHIRURGICA
1964 V19 P669-672 74-20656 <*>
1968 V23 P1011-1029 74-20657 <*>

MINERVA DERMATOLOGICA
1966 V41 P263-265 8121 <TC>

MINERVA FISICONUCLEARE
SEE GIORNALE DI FISICA SANITARIA E PROTEZIONE CONTRO LE RADIAZIONI

MINERVA GINECOLOGICA
1955 V7 P49-51 74-20658 <*>
1957 V9 P355-356 74-20659 <*>
1964 V16 P513-514 74-20660 <*>
1973 V25 P107-111 74-10017-06E <*>

MINERVA MEDICA. ROME
1954 V45 P63-66 74-20225 <*>
1958 V49 P3079-3084 74-20796 <*>
1960 P3-25 C-13012 <NRC>
1961 V52 P3550-3555 74-20661 <*>
1966 V57 P4400-4405 74-20662 <*>
1967 V58 P3805-3810 74-20664 <*>
1967 V58 P4712-4720 74-12852-06E <*>
1968 V59 P3267-3276 74-20665 <*>
1968 V59 P3277-3287 74-20795 <*>
1970 V61 P5525-5542 74-11671-060 <*>
1970 V61 N50 P2792-2796 14B137I <ATS>
1972 V63 P1532-1545 74-11418-06R <*>
1973 V64 P254-271 74-11289-13B <*>
1973 V64 P3485-3491 74-13934-060 <*>
1973 V64 N53 P2775-2778 99C138I <ATS>

MINERVA MEDICOLEGALE
1964 V84 P110-115 74-20663 <*>

MINERVA NEFROLOGICA
1957 V4 P44-59 74-20666 <*>

MINERVA NUCLEARE
1962 V6 P212-216 74-20667 <*>

MINERVA ORTOPEDICA
1956 V7 P266-269 74-20047-06E <*>
1959 V10 P875-880 74-20668 <*>
1961 V12 P661-668 74-20048-06E <*>

MINERVA PEDIATRICA
1964 V16 P1164-1170 74-20669 <*>
1967 V19 P767-769 74-20670 <*>
1973 V25 P140-145 74-11132-06E <*>

MINERVA RADIOLOGICA (FIZIOTERAPIA E RADIOBIOLOGICA)
TITLE VARIES
1968 V13 P421-436 74-20794 <*>

MINING AND SAFETY. JAPAN
SEE SAIKO TO KOAN

MISCELLANEOUS REPORTS OF THE RESEARCH INSTITUTE FOR NATURAL RESOURCES. JAPAN
SEE SHIGEN KAGAKU KENKYUSHO IHO

MITSUBISHI DENKI GIHO. (MITSUBISHI DENKI TECHNICAL REVIEW)
1972 V46 P713-719 74-13952-11I <*BLL>
1973 V47 N7 P707-712 74-13260-11C <*>

MITSUBISHI JUKO GIHO. (MITSUBISHI HEAVY INDUSTRIES TECHNICAL REVIEW)
1965 V2 N2 P83-92 74-20965 <*>
1967 V4 N5 P1-6 74-20964 <*>
1971 V8 N2 P239-249 74-10969-13B <*>
1971 V8 N5 P725-735 RTS 8393 <BLL*>
1973 V10 N1 P41-50 74-11291-21B <*>

MITTEILUNGEN DER DEUTSCHEN GESELLSCHAFT FUER HOLZFORSCHUNG
1966 N53 P78-84 5205.9 (1769) <BLL*>

MITTEILUNGEN DER DEUTSCHEN LANDWIRTSCHAFTS-GESELLSCHAFT
1972 V87 P1222-1223 74-11021-02E <*>

MITTEILUNGEN DER DEUTSCHEN PHARMAZEUTISCHEN GESELLSCHAFT. WEINHEIM
1970 V40 N4 P117-134 74-10473-07D <*>

MITTEILUNGEN AUS DER FORSTLICHEN BUNDESVERSUCHSANSTALT. MARIABRUNN
1972 N97 P319-334 74-10274-02F <*>
1972 N97 P609-615 74-10273-02F <*>

MITTEILUNGEN AUS DEM GEBIET DER LEBENSMITTEL-UNTERSUCHUNG UND -HYGIENE
1973 V64 N1 P60-65 74-13413-06H <*>

MITTEILUNGEN DER HOEHEREN BUNDESLEHR- UND VERSUCHSANSTALTEN FUER WEIN-, OBST- UND GARTENBAU KLOSTERNEUBURG, AUSTRIA
1973 SA V23 P359-366 74-13449-06H <*>
1973 SA V23 P379-384 74-13448-02A <*> O

MITTEILUNGEN DER INTERNATIONALEN VEREINIGUNG FUER THEORETISCHE UND ANGEWANDTE LIMNOLOGIE. STUTTGART
1958 N9 P1-39 C-12909 <NRC>
1968 V14 P179-186 74-10716-08H <*> O
1968 V14 P212-230 74-12730-08H <*>

MITTEILUNG AUS DEM MAX-PLANCK INSTITUT FUER AERONOMIE. LINDAU, BERLIN
1961 V15 N6 P293-295 74-20379 <*>

MITTEILUNGEN DER SCHWEIZERISCHEN ENTOMOLOGISCHEN GESELLSCHAFT
1958 V31 N3/4 P206-268 CSIRO-TR-6399 <CSIR>

MITTEILUNGEN DER VEREINIGUNG DER GROSSKESSEL-BESITZER (OR GROSSKESSELBETRIEBER OR GROSSKRAFTWERKSBETRIEBER). ESSEN
TITLE VARIES
1956 V40 P26-30 8660.5 (364) <BLL>
1961 N73 P243-251 CSIRO-TR-5957 <CSIR>
1964 N93 P408-416 9022.09 (6040) <BLL*>
1964 N93 P434-437 74-10624-13A <*>
1966 N105 P418-424 9022.09 (6161) <BLL*>
1968 V48 P206-209 9022.09 (5065) <NLL*>
1969 V49 P132-143 9022.09 (5731) <BLL*>
1969 V49 P202-208 9022.09 (6203) <BLL*>
1971 V51 P175-181 74-13790-18L <*BLL>
1971 V51 P293-301 74-13196-09C <*BLL>
1971 V51 N2 P123-130 74-10561-13B <*>

MITTEILUNGEN DES VEREINS DEUTSCHER EMAILFACHLEUTE
1969 V17 N1 P67-73 9022.305 (1869) <NLL*>
1970 V18 N5 P19-26 9022.305 (1880) <NLL*>
1970 V18 N8 P49-52 5828.4F (23102) <NLL*>

MITTEILUNGSDIENST DER GESELLSCHAFT ZUR BEKAEMPFUNG DER KREBSKRANKHEITEN IN NORDRHEIN-WESTFALEN
1972 V6 P255-276 74-13497-06E <*>

MODERN MEDICINE. JAPAN
SEE SAISHIN IGAKU

MODERNE HOLZVERARBEITUNG
1970 N10 P656-657 164 <FIRA>
1970 N12 P838-840 165 <FIRA>
1970 N12 P843 165 <FIRA>

MODERNE KUECHE. DARMSTADT
1973 N1 P66-67 74-11784-13A <*BLL>

MOEBELMARKT. NUERNBERG
1971 N1 P126-128 168 <FIRA>
1971 N5 P992-993 176 <FIRA>

MOKUZAI GAKKAISHI
1971 V17 P160-167 74-13698-11L <*>
1971 V17 P354-362 74-13697-07C <*>
1972 V18 P27-37 74-13696-07C <*>
1972 V18 P265-272 74-13695-07C <*>

1972 V18 N6 P381-385 C-12513 <NRC>

MOKUZAI KOGYO
1972 V27 N11 P526-531 C-12539 <NRC>
1973 V28 N5 P6-9 C-13147 <NRC>
1973 V28 N6 P254-256 C-12985 <NRC>

MOLEKULYARNAYA BIOLOGIYA. KIEV
1971 V6 P115-116 74-10372-06H <*NLL>

MOLOCHNAYA PROMYSHLENNOST SSSR
1972 N10 P20-22 74-10795-20M <*NLL>
1972 N11 P15-17 74-12554-06H <*BLL>

MOLOCHNOE I MYASNOE SKOTOVODSTVO (ZHIVOTNOVODSTVO)
TITLE VARIES
1964 N11 P38 RTS 8488 <BLL*>

MONATSBERICHTE. AKADEMIE DER WISSENSCHAFTEN. BERLIN
1960 V2 P78-86 74-11692-20M <*>
1964 V6 P37-45 74-20049-08G <*>
1964 V6 P463-473 74-20050-08G <*>

MONATSHEFTE FUER CHEMIE (UND VERWANDTE TEILE ANDERER WISSENSCHAFTEN)
TITLE VARIES
1882 V3 P625-635 74-20207 <*>
1912 V33 P400-414 INSDOC-T.12547 <INSD>
1949 V80 N2 P152-159 7976 <TC>
1950 V81 P543-550 74-20367 <*>
1968 V99 P823-831 9022.048 (2079) <BLL*>

MONATSSCHRIFT FUER KINDERHEILKUNDE
1973 V121 P488-490 74-10241-06E <*>

MONATSSCHRIFT FUER ORNITHOLOGIE UND VIVARIENKUNDE. AUSGABE A. DER FALKE
1972 V19 N2 P59-60 C-13525 <NRC>

MONATSSCHRIFT FUER UNFALLHEILKUNDE UND VERSICHERUNGSMEDIZIN
1961 V64 N1 P1-14 74-20671 <*>
1966 V69 P361-368 74-20051-06E <*>

MONTES. MADRID
1958 N80 P1-12 9022.28 (460) <BLL*>

MONTHLY BULLETIN OF THE JAPAN CHEMICAL INDUSTRY ASSOCIATION
SEE NIKKAYO GEPPO

MORPHOLOGISCHES JAHRBUCH
SEE GEGENBAURS MORPHOLOGISCHES JAHRBUCH

MORSKIE GIDROFIZICHESKIE ISSLEDOVANIYA
1970 N1 P125-146 RTS 8369 <NLL*>

MORSKOI SBORNIK
1961 V44 N2 P33-34 TT-65-30827-R <*=>

MOTORTECHNISCHE ZEITSCHRIFT
SEE MTZ

MUANYAG (ES GUMMI)
TITLE VARIES
1972 V9 N4 P101-105 74-12390-11I <*BLL>
1973 V10 N1 P25-29 74-13871-13L <*>
1973 V10 N2 P60-61 74-13108-11I <*>

MUENCHENER MEDIZINISCHE WOCHENSCHRIFT
1899 V46 P1218-1220 74-20198 <*>
1899 V46 P1254-1256 74-20197 <*>
1902 V49 P1456-1457 74-20213 <*>
1937 V84 P1695-1699 74-20209 <*>
1939 V86 P689-691 74-20372 <*>
1960 V102 P1678-1685 74-20672 <*>
1966 V108 P99-104 C-13272 <NRC>
1969 V111 P405-412 8650 <TC>
1969 V111 P1334-1336 C-13192 <NRC>
1970 V112 P1916 74-10135-060 <*>
1971 V113 P26-27 74-11147-06R <*>
1971 V113 P1131-1139 9022.066F (BT 2278) <BLL>
1972 P445-447 74-12853-060 <*>
1972 V114 P1937-1941 74-11797-06E <*BLL>
1973 V115 P1237-1243 74-10625-060 <*>

MUENCHNER BEITRAEGE ZUR ABWASSER-, FISCHEREI- UND FLUSSBIOLOGIE.
1972 V23 P13-19 74-11798-06C <*BLL>
1972 V23 P32-41 74-12391-06C <*BLL>

MURMESTEREN
1966 N1/2 P3-17 8732.(1456) <BLL>

MYASNAYA INDUSTRIYA SSSR
1967 N4 P11-13 ETC-68-20342 <*ETC>

MYKOSEN
1968 V11 N5 P391-394 8203 <TC>

MYKROBIOLOHICHNIYI ZHURNAL
1961 V23 N6 P5-11 C-13677 <NRC>
1964 V26 N6 P71-74 TT-65-30549-R <*=>

NTZ
SEE NACHRICHTENTECHNISCHE ZEITSCHRIFT

NTZ-KURIER
1972 N5 PK93-K99 74-10374-17B <*NLL>

NACHRICHTENBLATT FUER DEN DEUTSCHEN PFLANZENSCHUTZDIENST. BERLIN (NEW SERIES 1947-)
1929 N9 P91-92 74-20968 <*>
1961 SNS V15 P234-239 C-13703 <NRC>
1971 SNS N2 P24-30 74-12854-02C <*>

NACHRICHTENTECHNIK
1964 V14 N6 P206-213 9022.81 (2503) <BLL*>
1971 V21 N12 P422-424 74-10101-17B <*NLL>
1972 V22 N8 P269-271 74-11553-09A <*BLL>
1973 V23 N8 P301-302 74-12541-09A <*>

NACHRICHTENTECHNISCHE ZEITSCHRIFT
1958 V11 P561-564 74-20466 <*>
1959 V12 P352-360 N74-15768 <*=>
1959 V12 P547-553 74-12771-17B <*>
1964 N1 P11-19 9022.81 (2924) <NLL*>
1968 V21 N7 P384-388 74-11929-09A <*>
1968 V21 N9 P533-539 9022.81 (2914) <BLL*>
1972 V25 P537-541 N74-14898 <*=>
1972 V25 N9 PK188-K192 9022.81 (2975) <BLL*>
1972 V25 N11 P520-522 74-11861-09F <*>
1973 V26 P70-75 74-12393-17B <*BLL>
1973 V26 P218-222 74-12392-17B <*BLL>
1973 V26 N3 P111-117 74-11552-17B <*BLL>
1974 V27 N4 P129-133 74-13261-17B <*>

NACHRICHTENTECHNISCHE ZEITSCHRIFT. SUPPLEMENT
SEE NTZ-KURIER

NAFTA. POLAND
1971 V27 N4/6 P198-203 77B135P <ATS>
1972 V28 N4 P154-156 08A132P <ATS>
1972 V28 N7 P301-303 57B135P <ATS>
1972 V28 N10 P433-436 74-10016-21D <*>
1972 V28 N12 P545-553 14B136P <ATS>
1973 V29 N2 P65-70 19B136P <ATS>

NAGAOKA KOGYO KOTO SENMON GAKKA KENKYU KIYO
1972 V8 N2 P103-111 74-11786-09C <*BLL>

NAGASAKI DAIGAKU FUDOBYO KIYO
1960 V2 N4 P255-268 C-12608 <NRC>

NAGASAKI DAIGAKU SUISANGAKUBU KENKYU HOKOKU
1969 N28 P161-165 C-13316 <NRC>
1969 N28 P167-171 C-13317 <NRC>

NAGOYA IGAKKAI ZASSHI (NAGOYA JOURNAL OF MEDICAL

SCIENCES)
1924 V1 P41-43 C-13495 <NRC>
1924 V1 P71-131 C-13495 <NRC>
1924 V1 P145-156 C-13495 <NRC>

NAGOYA KOGYA DAIGAKU GAKUHO
1956 V8 P249-252 74-13558-11F <*>

NAGOYA KOGYO GIJUTSU SHIKEN-SHO HOKOKU
1961 V10 P152-155 74-20058-11B <*>

NAHRUNG
1962 V6 N1 P48-56 5828.4F (23141) <BLL*>
1970 V14 P13-18 C-13216 <NRC>
1970 V14 P19-24 C-13010 <NRC>
1970 V14 P643-659 C-12996 <NRC>
1970 V14 P661-664 C-13069 <NRC>
1970 V14 P665-666 C-13070 <NRC>
1970 V14 P667-669 C-13071 <NRC>
1970 V14 P683-688 C-13072 <NRC>
1970 V14 P689-693 C-13073 <NRC>
1970 V14 P695-697 C-13074 <NRC>
1970 V14 P699-702 C-13004 <NRC>
1970 V14 P703-706 C-13075 <NRC>
1970 V14 P707-709 C-13076 <NRC>
1970 V14 P711-712 C-13077 <NRC>
1970 V14 P713-715 C-13078 <NRC>
1970 V14 P717-719 C-13079 <NRC>

NARA IGAKU ZASSHI
1970 V21 N1 P1-19 74-10242-06E <*>

NARA JOSHI DAIGAKU SEIBUTSU GAKKAI-SHI
1971 V15 N1 P27-37 5828.4F (22917) <NLL*>

NARODNOE KHOZYASTVO KAZAKHSTANA
1964 V22 N9 P51-52 TT-65-30120-R <*=>

NARODNOE KHOZYAISTVO SREDNEI AZII. TASHKENT
1964 N8 P13-18 TT-65-30155-R <*=>

NATIONAL TECHNICAL REPORT. OSAKA
1960 V6 N1 P11-17 70-14617-20F <*>
1961 V7 N3 P320-329 5207 (1417) <BLL*>
1964 V10 N2 P163-169 70-22036 <*>
1968 V14 N3 P202-210 5828.4F (13616) <BLL>
1969 V15 N2 P125-132 70-10302-14E <*>
1969 V15 N2 P145-153 70-12324-20F <*>
1971 V17 N1 P13-22 73-14715-14C <*>
1971 V17 N4 P341-349 RTS 7672 <BLL*>

NATUR UND MUSEUM. FRANKFURT AM MAIN
1969 V99 N12 P537-540 C-12681 <NRC>

NATURALISTE CANADIEN
1962 V89 P217-236 74-12855-06C <*>
1972 V99 P561-578 C-13452 <NRC>
1972 V99 N6 P561-578 9024.912 (2827) <BLL>

NATUREN
1972 N3 P171-185 C-12550 <NRC>

NATURWISSENSCHAFTEN
1956 V43 P175 74-12856-07E <*>
1956 V43 P234 T.319 <MU>
1957 V44 P118-119 74-12544-06R <*>
1958 V45 P36 74-11531-07B <*>
1958 V45 P117 74-12543-06R <*>
1958 V45 P135-136 74-12545-06R <*>
1958 V45 P214 C-12569 <NRC>
1958 V45 P498- C-3636 <NRC>
1958 V45 N20 P477-485 74-20634 <*>
1959 V46 P354-355 74-11355-06C <*>
1960 V47 P542 74-12542-06R <*>
1962 V49 N4 P84-85 CSIRO-TR-6022 <CSIR>
1965 V52 P429 C-12886 <NRC>
1966 V53 P325-329 74-11085-09B <*>
1966 V53 P502 C-13032 <NRC>
1967 V54 P285-286 74-10626-06E <*>
1968 V55 P539-540 74-13263-11E <*>
1968 V55 N9 P439-440 74-11930-20L <*> O
1968 V55 N12 P649 74-13359-11F <*BLL>
1969 V56 P534-538 C-12688 <NRC>
1970 V57 P474-480 C-13646 <NRC>
1971 V58 P277-284 C-13724 <NRC>
1972 V59 P348-355 C-12937 <NRC>
74-10560-06C <*>
1972 V59 P517 74-10243-06C <*>
1973 V60 P302-303 74-10559-06C <*>
1974 V61 P75-77 74-13262-11K <*>

NATURWISSENSCHAFTLICHE ZEITSCHRIFT FUER FORST- UND LANDWIRTSCAFT. STUTTGART
1907 V5 P531-573 9022.215 (90) <BLL>
1908 V6 P32-47 9022.215 (90) <BLL>
1908 V6 N6 P297-323 9022.215 (90) <BLL>

NAUCHNI TRUDOVE. VISSH SELSKOSTOPANSKI INSTITUT. SOFIA. ZOOTEKHNICHESKI FAKULTET
1967 V18 P87-96 RTS 8093 <BLL*>

NAUCHNO-ISSLEDOVATELSKIE TRUDY KOSTROMSKOGO TEKSTILNOGO INSTITUTA
1958 V10 P105-126 RTS 4654 <BLL*>

NAUCHNO-ISSLEDOVATELSKIE TRUDY MOSKOVSKOGO TEKSTILNOGO INSTITUTA
1969 V22 P280-285 59A130R <ATS>

NAUCHNO-ISSLEDOVATELSKIE TRUDY(VSESOYUZNOGO) NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MEKHOVOI PROMYSHLENNOSTI. MOSCOW
TITLE VARIES
1971 V17 N1 P98-109 RTS 8760 <BLL*>

NAUCHNO-ISSLEDOVATELSKIE TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA PLENOCHNYKH MATERIALOV I ISKUSSTVENNOI KOZHI. MOSCOW
1971 N21 P13-19 74-11253-07C <*>

NAUCHNO-TEKHNICHESKAYA INFORMATSIYA. USESOYUZNYI INSTITUT NAUCHNOI I TEKHNICHESKOI INFORMATSII
1964 N2 P20-27 74-11629-05G <*>
1964 N2 P47-48 74-11630-05G <*>

NAUCHNO-TEKHNICHESKAYA INFORMATSIYA. SERIYA 1. ORGANIZATSIYA I METODIKA INFORMATSIONNOI RABOTY
1971 N5 P31-36 RTS 8866 <BLL*>

NAUCHNO-TEKHNICHESKAYA INFORMATSIYA. SERIYA 2 INFORMATSIONNYE PROTSESSY I SISTEMY
1971 S2 N2 P9-13 RTS 8635 <BLL*>
1972 S2 N6 P10-14 C-12397 <NRC>
1972 S2 N6 P15-20 C-12399 <NRC>
1972 S2 N6 P25-30 C-12338 <NRC>

NAUCHNO-TECHNICHESKII BYULLETEN GOSUDARSTVENNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA OZERNOGO I RECHNOGO RYBNOGO KHOZYAISTVA. LENINGRAD
1962 V15 P57-61 74-12709-06C <*>

NAUCHNO-TEKHNICHESKII INFORMATSIONNYI BYULLETEN NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA STEKLA,MOSCOW
SEE STEKLO. TRUDY INSTITUTA STEKLA. MOSCOW
(TITLE VARIES)

NAUCHNO-TEKHNICHESKII INFORMATSIONNYI BYULLETEN VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO I PROEKTNOGO INSTITUTA MEKHANICHESKOI OBRABOTKI POLEZNYKH ISKOPAEMYKH
SEE OBOGASHCHENIE RUD

NAUCHNYE DOKLADY VYSSHEI SHKOLY. BIOLOGICHESKIE NAUKI
1958 N2 P147-151 9022.29 (37) <BLL*>
1961 N2 P144-147 74-21072 <*>
1964 N6 P16-25 TT-65-30462-R <*=>
1966 N2 P25-27 RTS 8569 <BLL*>
1967 N6 P31-34 C-12567 <NRC>
1968 N7 P87-91 74-21071 <*>

1968 N8 P126-130 RTS 8213 <BLL*>
1968 N11 P9-11 RTS 8451 <NLL*>
1968 N12 P87-92 74-21070 <*>
1970 N7 P69-72 C-13430 <NRC>
1970 N12 P82-86 C-12452 <NRC>
1971 N5 P91-95 74-13792-06C <*BLL>
1971 N5 P96-100 74-11128-06M <*> O
1972 N2 P40-45 C-12474 <NRC>
1972 N8 P112-115 C-13684 <NRC>
1972 N9 P44-48 RTS 8230 <NLL*>
1972 N11 P7-12 C-13400 <NRC>
1972 V15 N8 P85-91 74-13031-02D <*> O
1973 N4 P59-63 74-12555-06A <*BLL>
1973 N7 P103-107 74-13791-06C <*BLL>

NAUCHNYE DOKLADY VYSSHEI SHKOLY. FILOSOFSKIE NAUKI
1964 V7 N5 P59-67 TT-65-30227-R <*=>

NAUCHNYE INFORMATSII ASTRONOMICHESKOGO SOVETA. AKADEMIYA NAUK SSSR
1968 N10 P39-63 74-11631-04A <*>

NAUCHNYE RABOTY INSTITUTOV OKHRANY TRUDA V.TS.S.P.S. MOSCOW
1967 N46 P34-49 6196.3 (853) <BLL*>

NAUCHNYE SOOBSHCHENIYA INSTITUTA BIOLOGII MORYA
1971 N2 P144-147 C-12647 <NRC>

NAUCHNYE TRUDY EREVANSKOGO GOSUDARSTVENNOGO UNIVERSITETA.
SEE: UCHENYE ZAPISKI EREVANSKOGO UNIVERSITETA.

NAUCHNYE TRUDY LENINGRADSKOI LESOTEKHNICHESKOI AKADEMII
1968 V110 P19-27 9022.215 (75) <BLL>
1971 N137 P65-71 74-10858-11E <*>
1971 N137 P75-80 74-10859-11E <*>
1971 N137 P80-87 74-10857-11E <*>

NAUCHNYE TRUDY OMSKOGO SELSKOKHOZYAISTVENNOGO INSTITUTA
TITLE VARIES
1971 V82 P57-60 5828.4F (23019) <NLL*>

NAUCHNYE TRUDY POLITEKHNICHESKOGO INSTITUTA. IRKUTSK
SEE TRUDY IRKUTSKOGO POLITEKHNICHESKOGO INSTITUTA

NAUCHNYE TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA TSELLYULOZNOI I BUMAZHNOI PROMYSHLENNOSTI. LENINGRAD
SEE TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA TSELLYULOZNO-BUMAZHNOI PROMYSHLENNOSTI LENINGRAD

NAUCHNYE ZAPISKI LUGANSKOGO SELSKOKHOZYAISTVENNOGO INSTITUTA. LUGANSK. TITLE VARIES
1961 V8 P240-245 74-21074 <*>
1961 V8 P246-253 74-21073 <*>

NAUKA I ZHIZN
1964 V31 N12 P15-18 TT-65-30555-R <*=>
1964 V31 N12 P56-57 TT-65-30625-R <*=>
1973 N1 P16-20 5828.4F (23030) <BLL*>
1973 N4 P6-15 N73-32726 <*=>
1973 N4 P7-13 N73-31741 <*=>
1973 N10 P68-73 N74-15508 <*=>
1973 N11 P16-25 N74-15134 <*=>

NAUKOVI ZAPYSKY. KREMENETSKYI DERZHAVNYI PEDAGOGICHNYI INSTYTUT
1961 V6 N1 P55-58 TT-64-15311-R <*=>

NAUNYN-SCHMIEDEBERGS ARCHIV FUER (EXPERIMENTELLE PATHOLOGIE UND) PHARMAKOLOGIE
TITLE VARIES
1910 V64 P183-203 74-20166 <*>
1931 V162 P480-483 74-20247 <*>
1940 V195 P184-193 T.328 <MU>
1955 V227 P93-110 74-13264-06O <*>
1967 V257 P48-49 C-13252 <NRC>

NEDERLANDSCH MELK-EN ZUIVELTIJDSCHRIFT
1967 N21 P117-131 C-13582 <NRC>

NEDERLANDS TIJDSCHRIFT VOOR GENEESKUNDE
1937 V81 P1237-1241 74-20635 <*>
1948 V92 P988-994 74-20636 <*>
1949 V93 P476-477 74-20639 <*>
1949 V93 P726-734 74-20637 <*>
1950 V94 P2704-2713 74-20640 <*>
1958 V102 P1369-1370 74-20638 <*>
1958 V102 P1690-1693 74-11818-06E <*>
1969 V113 P509-513 74-11819-06E <*>
1969 V113 P2040-2046 74-11127-06E <*>
1971 V115 P1371-1375 74-10015-06E <*>
1972 V116 N31 P1332-1339 74-11258-06E <*> O
1973 V117 P220-224 74-10014-06E <*>
1973 V117 P425-427 74-10472-06E <*>

NEDERLANDSCH TIJDSCHRIFT VOOR TANDHEELKUNDE UTRECHT
1973 V80 P21-35 74-10901-06E <*>

NEDERLANDSE RUBBERINDUSTRIE.
1967 V28 N10 P1-10 74-10627-11J <*>

NEFTEGAZOVAYA GEOLOGIYA I GEOFIZIKA. NAUCHNO-TEKHNICHESKII SBORNIK, MOSCOW
1968 N5 P56-60 58B133R <ATS>
1971 N7 P31-36 05B134R <ATS>
1971 N12 P3-7 14A132R <ATS>
1972 N2 P49-52 88A131R <ATS>
1972 N2 P52-54 02A132R <ATS>
1972 N3 P30-34 64A132R <ATS>
1972 N5 P27-30 74-10471-08D <*>
1972 N7 P7-11 05B136R <ATS>
1972 N8 P27-30 02B136R <ATS>
1972 N8 P30-33 03B136R <ATS>
1972 N8 P33-36 04B136R <ATS>
1972 N9 P23-26 58B135R <ATS>
1972 N9 P38-43 78B135R <ATS>
1972 N10 P18-22 46B136R <ATS>
1972 N10 P22-25 30B136R <ATS>
1972 N11 P21-25 85B136R <ATS>
1973 N3 P15-18 74-13748-08K <*>

NEFTEKHIMIYA. MOSCOW
1963 V3 P271-275 74-11820-07A <*>
1963 V3 P376-380 ETC-67-25048 <*ETC>
1963 V3 P390-398 ETC-67-25049 <*ETC>
1963 V3 N3 P352-359 ETC-67-25046 <*ETC>
1964 V4 N1 P21-25 74-12240-07C <*>
1966 V6 N1 P40-46 74-10630-07A <*>
1966 V6 N1 P112-114 ETC-67-25064 <*ETC>
1966 V6 N3 P367-373 74-11084-07C <*>
1967 V7 N1 P32-36 74-13265-07C <*>
1969 V9 N5 P796-798 74-12063-07C <*>
1970 V10 N3 P411-415 74-21075 <*>
1971 V11 N2 P290-297 RTS 8004 <NLL*>
1971 V11 N3 P455-464 RTS 8002 <NLL*>
1971 V11 N5 P748-753 RTS 8675 <BLL*>
1972 V12 N2 P230-239 74-10012-21D <*>
1972 V12 N2 P262-265 74-10013-21D <*>
1972 V12 N4 P495-500 45B137R <ATS>
1972 V12 N4 P606-613 RTS 8003 <NLL*>
1972 V12 N5 P669-673 74-10629-07C <*>
1972 V12 N5 P762-765 74-10628-07C <*>
1972 V12 N6 P907-911 C-13127 <NRC>
1973 V13 P821-827 74-13461-07C <*>
1973 V13 P828-831 74-13462-07C <*>
1973 V13 P870-875 74-13460-07C <*>

NEFTEPERERBOTKA I NEFTEKHIMIYA: NAUCHNO-TEKHNICHESKII SBORNIK. MOSCOW

1963 N4 P39-42 67-4049-21D <*>
1963 N11 P41-42 84V112R <ATS>
1964 N3 P31-34 AD-672 368 <=>
1965 N3 P10-12 78Y121R <ATS>
1965 N5 P3-6 AD-664 075 <=>
1965 N5 P6-8 AD-672 348 <=>
1965 N9 P14-19 AD-673 392 <=>
1966 N1 P20-22 2904 <TC>
1966 N2 P17-19 6915 <TC>
1966 N2 P37-39 68-13512-07A <*>
1966 N4 P36-41 ETC-67-25041 <ETC>
1966 N11 P16-20 71U106R <ATS>
1966 N11 P37-39 63U102R <ATS>
1966 N12 P33-35 71-15019-07A <*>
1967 N1 P17-21 LUFT-226 <LUFT>
1967 N1 P22-25 LUFT-225 <LUFT>
1967 N2 P5-7 ICE V7 N4 P642 <ICE>
1967 N2 P25-29 215 <LUFT>
1967 N2 P32-35 214 <LUFT>
1967 N2 P137-148 D.1323 <CRL>
1967 N7 P1-3 205 <LUFT>
1967 N7 P3-5 204 <LUFT>
1967 N8 P19-22 AD-694 847 <=>
1967 N9 P20-23 AD-688 070 <=>
1967 N9 P24-27 198 <LUFT>
1967 N9 P37-42 69-14794-07A <*>
1967 N12 P1-3 190 <LUFT>
1967 N12 P3-7 194 <LUFT>
1967 N10/1 P1-63 JPRS-44605 <=>
1967 N10/1 P68-82 JPRS-44605 <=>
1967 N10/1 P91-105 JPRS-44605 <=>
1968 N1 P27-31 178 <LUFT>
1968 N1 P35-38 69-10841-07C <*>
1968 N3 P5-7 AD-693 856 <=>
1968 N3 P26 69-16526-07C <*>
1968 N3 P39-41 40W115R <ATS>
1968 N5 P33-36 69-16587-07A <*>
1968 N7 P27-29 69-14858-07A <*>
1968 N8 P23-26 5828.4F (20956) <BLL*>
1968 N9 P39-41 73-10690-07A <*>
1968 N9 P42-44 72-15179-07A <*>
1968 N9 P63-64 AD-700 377 <=>
1968 N11/2 P9-13 AD-711 476 <=>
1969 N3 P18-20 AD-708 324 <=>
1969 N3 P21-23 AD-705 163 <=>
1969 N3 P29-31 RAPRA-1704 <RAP>
1969 N3 P35-36 70-15352-07B <*>
1969 N4 P5-8 71-10831-07A <*>
1969 N4 P12-14 72-13634-21D <*>
1969 N4 P19-23 AD-711 177 <=>
1969 N4 P33-35 ICE V10 N1 P21 <ICE>
1969 N4 P38-41 70-15454-07A <*>
1969 N5 P1-3 53Y120R <ATS>
1969 N5 P9-12 72-14816-21D <*>
1969 N5 P12-16 72-13635-21D <*>
1969 N5 P24-26 AD-727 911 <=>
1969 N5 P30-31 70-15309-07C <*>
1969 N5 P31-34 32Y120R <ATS>
1969 N5 P36-38 55Y120R <ATS>
1969 N5 P39-42 70-15451-07A <*>
1969 N5 P43-46 70-15452-07A <*>
1969 N5 P46-47 70-15450-07A <*>
1969 N6 P20-24 AD-711 751 <=>
1969 N6 P29-30 73Y120R <ATS>
1969 N6 P31-33 73-12843-07A <*>
1969 N7 P3-7 41B134R <ATS>
1969 N7 P7-8 70-17035-07A <*>
1969 N7 P29-31 70-15453-07A <*>
1969 N8 P10-13 71-16660-07A <*>
1969 N8 P13-16 AD-714 877 <=>
1969 N8 P17-19 AD-711 178 <=>
1969 N8 P21-23 AD-714 880 <=>
1969 N8 P23-24 AD-714 798 <=>
1969 N8 P38-39 70-15910-07A <*>
1969 N8 P39-41 72-12169-07A <*>
1969 N8 P49 96Y121R <ATS>
1969 N9 P20-23 AD-716 523 <=>
1969 N9 P23-25 AD-721 030 <=>
1969 N9 P30-31 99Y121R <ATS>
1969 N9 P40-42 70-15909-07A <*>
1969 N10 P3-6 06Y122R <ATS>
1969 N10 P8-10 AD-727 683 <=>
1969 N10 P15-17 07Y122R <ATS>
1969 N10 P20-22 AD-727 683 <=>
1969 N10 P33-35 70-16947-07C <*>
1969 N10 P45-47 70-16946-07A <*>
1969 N11 P5-8 75Y124R <ATS>
1969 N11 P14-17 AD-717 011 <=>
1969 N11 P26-28 10Y122R <ATS>
1969 N12 P13-15 AD-741 250 <=>
1969 N12 P26-27 70-15911-07A <*>
1970 N1 P20-22 06Z128R <ATS>
1970 N1 P34-37 70-16942-07C <*>
1970 N2 P1-2 AD-727 438 <=>
1970 N2 P10-13 AD-727 871 <=>
1970 N2 P17-19 AD-729 955 <=>
1970 N2 P43 AD-727 432 <=>
1970 N3 P5-8 31Y123R <ATS>
1970 N3 P10-12 AD-727 973 <=>
1970 N3 P12-14 AD-729 986 <=>
1970 N3 P42-43 108 <LUFT>
1970 N3 P43-44 109 <LUFT>
1970 N4 P26-27 AD-727 891 <=>
1970 N4 P51-53 71-12402-07A <*>
1970 N4 P53-55 71-12401-07C <*>
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NEMATOLOGICA
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1971 V38 N3 P25-33 74-12671-13B <*>

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1973 V44 P44-47 74-12207-06E <*>

NETSU KANRI
1969 V21 N6 P28-44 74-20967 <*>

NEUE BERGBAUTECHNIK. LEIPZIG
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1972 V2 N1 P44-52 74-13169-13A <*BLL>
1972 V2 N6 P433-436 C-12333 <NRC>
1972 V2 N6 P436-440 C-12361 <NRC>
1972 V2 N10 P762-767 C-13051 <NRC>

NEUE BREHM BUECHEREI
1969 V405 ENTIRE ISSUE C-13202 <NRC>
1972 V457 ENTIRE ISSUE C-13438 <NRC>

NEUE DELIWA ZEITSCHRIFT
1972 N3 P86-90 9022.305 (1871) <NLL*>

NEUE HUETTE
1958 V3 N5 P282-293 T.1271 <CRL>
1960 V5 P617-618 CRL/T.1119 <CRL>
1968 V13 P684-689 11130 <BISI>
1970 V15 P493-497 11316 <BISI>
1970 V15 P602-606 8355 <HB>
1971 P618-621 10763 <BISI>
1971 V16 P385-390 74-10008-13H <*>
1972 V17 P283-287 74-10378-13H <*NLL>
1972 V17 P530-534 INC 746-1445 <BLL*>
1972 V17 P598-604 INC 746-1434 <BLL*>
1972 V17 N1 P13-18 8740 <HB>
1972 V17 N5 P303-306 8810 <HB>
1972 V17 N6 P328-333 8817 <HB>
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1973 N5 P307-312 11642 <BISI>
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1973 V18 P353-356 C-13641 <NRC>
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1974 V19 P132-136 9279 <HB>

NEUE VERPACKUNG
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NEUE ZUERCHER ZEITUNG
1971 N176 P33-36 74-11202-06C <*>

NEUES JAHRBUCH FUER GEOLOGIE UND PALAEONTOLOGIE. ABHANDLUNGEN
1973 V144 N1 P24-29 74-13467-08G <*>

NEUES JAHRBUCH FUER GEOLOGIE UND PALAEONTOLOGIE. MONATSHEFTE
1963 P225-231 74-20060-08G <*>
1972 P596-601 74-10318-08G <*>
1972 N3 P170-182 C-12359 <NRC>
1972 N9 P438-545 C-12707 <NRC>

NEUES JAHRBUCH FUER MINERALOGIE. ABHANDLUNGEN
1967 N4/5 P152-154 T.4769D <CRL>

NEUES JAHRBUCH FUER MINERALOGIE. MONATSHEFTE
1972 N12 P553-556 C-12989 <NRC>

NEUROLOGIA I NEUROCHIRURGIA POLSKA
1968 V2 P159-164 70-12459-06P <*>

1970 V4 P71-73 74-13794-06E <*BLL>
1970 V4 P603-607 74-13795-06E <*BLL>
1970 V4 P629-631 71-16953-06E <*>
1971 V5 P903-906 RTS 8025 <NLL*>
1971 V5 N29 P929-932 74-13793-06E <*BLL>

NEUROLOGIA, NEUROCHIRURGIA I PSYCHIATRIA POLSKA
1958 V8 P639-646 65-13965 <*>
1962 V12 P575-581 95V112P <ATS>
1963 V13 P305-308 66-12629 <*>
1965 V15 P65-70 RTS 6897 <BLL>
1966 V16 P195-196 41U99P <ATS>
1966 V16 P299-305 67-2110-06E <*>

NEUROLOGISCHES ZENTRALBLATT
1893 V12 P329-339 74-20263 <*>

NEW REMEDIES AND CLINIC. JAPAN
SEE SHINYAKU TO RINSHO

NIHON EISEI KENSA GISHIKAI ZASSHI
1972 V21 N3 P369- RTS 8249 <BLL*>

NIHON EISEIGAKU ZASSHI
1967 V21 N6 P371-375 C-13228 <NRC>
1971 V26 N1 P144 74-10288-06J <*>
1971 V26 N3 P304-314 74-11741-06E <*>
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1973 V27 N6 P500-531 74-10290-06T <*>

NIHON GASU KYOKAI-SHI
1972 V25 N8 P10-15 74-11799-13B <*BLL>
1972 V25 N8 P28-45 9022.305 (1918) <NLL*>

NIHON HINYOKIKA GAKKAI ZASSHI
1974 V65 N4 P209-217 74-13646-06E <*>

NIHON IJI SHINPO
1955 N1649 P3-12 74-10968-06E <*>
1962 N2009 P3-8 RTS 8224 <NLL*>

NIHON JUI CHIKUSAN DAIGAKU KIYO
1969 V18 P93-96 C-13616 <NRC>

NIHON JUISHIKAI ZASSHI
1954 V7 P153-155 CSIRO-TR-4351 <CSIR>
1967 V20 N2 P57-59 RTS 7868 <BLL*>

NIHON JUIGAKU ZASSHI
1972 V34 P243-253 74-11673-06P <*>

NIHON KESSHO GAKKAI-SHI
1969 V11 N23 P23-25 RTS 7874 <NLL*>
1972 V14 P17-27 C-12631 <NRC>

NIHON KIKAI GAKKAI RONBUNSHU
1943 V9 N37 P132-138 RTS 8440 <BLL*>
1960 V26 N168 P1069-1075 9022.09 (6085) <NLL*>
1960 V26 N168 P1076-1083 9022.09 (6086) <NLL*>
1962 V28 N187 P392-397 06B135J <ATS>
1962 V28 N192 P881-889 RTS 8514 <BLL*>
1965 V31 P286-294 6075.461 (2456) <NLL*>
1968 V34 P909-914 74-20053-20M <*>
1969 V35 N272 P693-700 RTS 8315 <NLL*>
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NIHON KIN GAKKAI KAIHO
1959 V2 N3 P2-6 RTS 8770 <BLL*>

NIHON KINZOKU GAKKAI KAIHO
1969 V8 N11 P752-757 RTS 7497 <NLL*>

NIHON KOSHU EISEI ZASSHI
1971 V18 N5 P363-365 74-10981-07B <*>
1972 V19 N8 P403-411 74-10405-06J <*>
1972 V19 N10 P382 74-10404-06J <*>
1973 V20 N6 P315-325 74-12017-06J <*>

NIHON KYOBU SHIKKAN GAKKAI ZASSHI
1973 V11 P261-269 74-12802-06E <*>

NIHON NAISHIKYO GAKKAI-SHI
1972 V14 P190-191 74-13498-06E <*>

NIHON NOGEI KAGAKU KAISHI

1951 N7 P364-367 74-12619-06H <*>
1943 V19 P53-58 ETC-67-25085 <*ETC>
1959 V33 N12 P1051-1054 CSIRO-TR-6250 <CSIR>
1962 V36 N8 P704-710 CSIRO-TR-6322 <CSIR>
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1972 V46 N9 P443-446 74-11795-07C <*BLL>
1972 V46 N12 P619-623 74-11796-06A <*BLL>
1972 V46 N12 P679-681 C-12805 <NRC>
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NIHON OYO DOBUTSU KONCHU GAKKAI-SHI
1957 V1 N2 P100-105 C-12939 <NRC>
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1971 V15 N2 P63-69 74-10695-02E <*>
1972 V16 N4 P180-186 C-13744 <NRC>
1973 V17 P147-153 74-12653-02D <*>

NIHON RINSHO
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1964 V22 P1660-1668 68-14205-06M(REV) <*>
1966 V24 P1017-1020 INSDOC-T.12747(REV) <INSDOC>
1968 V26 N12 P3377-3382 RTS 8365 <BLL*>
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NIHON SAKUMOTSU GAKKAI KIJI
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1958 V27 N2 P295-296 CSIRO-TR-5374 <CSIR>
1960 V28 N3 P305-308 CSIRO-TR-5374 <CSIR>
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1965 V33 N4 P487-491 ETC-66-25733 <*ETC>
1965 V33 N4 P492-498 ETC-66-25734 <*ETC>
1971 V40 N2 P120-126 74-12618-02D <*> O

NIHON SANKA FUJINKA GAKKAI ZASSHI
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NIHON SECCHAKU KYOKAISHI
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NIHON SEIKEI GEKA GAKKAI ZASSHI
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NIHON SENBAI KOSHA CHUO KENKYUSHO KENKYU HOKOKU
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NIHON SHASHIN GAKKAI KAISHI
1960 V23 N2 P71-77 74-12456-14E <*>
1969 V32 N4 P216-222 5828.4F (14598) <BLL>
1971 V34 N4 P221-231 5828.4F (16956) <BLL>
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1973 V36 N3 P160-170 74-12651-14E <*>
1973 V36 N4 P243-250 74-12859-14E <*>

NIHON SHOKOBUTSU BYORI GAKU KAIHO
1960 V25 N2 P85-91 CSIRO-TR-5849 <CSIR>
1960 V25 N3 P149-155 CSIRO-TR-5850 <CSIR>
1970 V36 P174-175 74-20489 <*>

NIHON SHOKUHIN KOGYO GAKKAISHI
1964 V11 P499-501 ETC-65-25336 <*ETC>
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NIHON SUISAN GAKKAI-SHI
1965 V31 N4 P302-306 C-12536 <NRC>
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NIHON YAKUZAISHIKAI ZASSHI
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NIPPON BUTSURI GAKKAI SHI
1968 V23 N9 P683-684 RTS 7870 <NLL*>

NIPPON DOJO HIRYOGAKU ZASSHI
1972 V43 N5 P179-181 74-10375-02D <*NLL>
1973 V44 N5 P190-196 74-12731-06J <*>

NIPPON GANKA GAKKAI ZASSHI
1951 V55 N4 P285-287 RTS 8199 <BLL*>
1951 V55 N10 P807-814 RTS 8211 <BLL*>
1971 V75 N1 903-916•SUP 74-13796-06E <*BLL>

NIPPON GANKA KIYO
1962 V13 P598-610 67-62879 <=$>
1965 V16 P827-828 67-3221-06E <*>
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1965 V34 N2 P389-417 67-63074 <=$>
1968 V37 N5 P700-716 RTS 7144 <BLL*>

NIPPON GENSHIRYOKO GAKKAISHI
1967 V9 N7 P376-381 ETC-69-23433 <*ETC>
1972 V14 N1 P15-20 74-10376-18J <*NLL>
1972 V14 N12 P661-667 ICE V13 N3 P546 <ICE>
1973 V15 N8 P557-561 74-12980-20M <*BLL>

NIPPON KAGAKU KAISHI (1972-)
1972 N1 P47-53 74-10321-07D <*>
1972 N1 P133-136 ICE V13 N3 P558 <ICE>
95A132J <ATS>
1972 N9 P1603-1606 74-10468-07D <*>
1972 N9 P1609-1614 ICE V13 N3 P533 <ICE>
1972 N9 P1621-1626 ICE V13 N3 P539 <ICE>
1972 N9 P1745-1751 ICE V13 N4 P728 <ICE>
45B134J <ATS>
1972 N10 P1847-1853 46B134J <ATS>
1972 N10 P1906-1912 74-11551-07E <*BLL>
1973 N1 P19-24 ICE V13 N4 P741 <ICE>
1973 N1 P132-136 ICE V13 N3 P553 <ICE>
1973 N2 P413-420 ICE V13 N4 P762 <ICE>
1973 N3 P471-476 ICE V13 N4 P755 <ICE>
1973 N3 P567-572 ICE V14 N1 P162 <ICE>

1973 N4 P707-712 ICE V14 N1 P185 <ICE>
1973 N4 P758-761 C-13487 <NRC>
1973 N5 P1005-1009 ICE V14 N1 P173 <ICE>
1973 N5 P1052-1057 ICE V14 N1 P179 <ICE>
1973 N7 P1285-1290 74-12556-07B <*BLL>
1973 N8 P1492-1495 74-12454-07E <*>
1973 N11 P2227-2228 74-13874-07D <*>
1973 N12 P2264-2268 74-13104-07C <*>
1974 N2 P312-319 74-13468-07C <*>
1974 N4 P779-783 74-13875-07C <*>

NIPPON KAGAKU ZASSHI
1941 V62 P312-315 74-20486 <*>
1949 V70 P147-149 ETC-67-25019 <*ETC>
1950 V71 P7-9 74-12455-07B <*>
1954 V75 N1 P73-76 RTS 8425 <NLL*>
1955 V76 P680-684 9022.64 (437)REV <BLL>
1956 V77 N9 P1424-1425 CSIRO-TR-5965 <CSIR>
1958 V79 N3 P345-348 RTS 8512 <BLL*>
1958 V79 N4 P420-425 RTS 8583 <BLL*>
1961 V82 N5 P601-604 RTS 8606 <BLL*>
1963 V84 P402-404 T.5178(REV) <CRL>
1966 V87 P485-488 INSDOC-T.12449 <INSD>
1966 V87 P578-580 74-10634-07B <*>
1966 V87 P618-620 74-10633-07D <*>
1967 V88 P313-316 T.5179(REV) <CRL>
1967 V88 P609-614 74-13469-07D <*> O
1967 V68 N1 P18-23 34C138J <ATS>
1967 V88 N5 P502-504 RTS 8747 <BLL*>
1968 V89 P230-235 T.5180(REV) <CRL>
1969 V90 N7 P680-686 C-12556 <NRC>
1970 V91 P837-839 74-13953-07D <*BLL>
1970 V91 N2 P182-183 74-13873-07C <*>
1970 V91 N23 P723-726 74-13797-07D <*BLL>
1971 V92 N7 P620-625 C-13248 <NRC>

NIPPON KAIKU SUISAN KENKYUSHO KENKYU HOKOKU
1956 N4 P293-305 C-13319 <NRC>

NIPPON KENCHIKU GAKKAI ROMBUN HOKOKU-SHU
1961 N67 P105-113 74-13360-13M <*BLL>

NIPPON KETSUEKI GAKKAI ZASSHI
1970 V33 N5 P598-617 74-11825-06M <*> O

NIPPON KIKAI GAKKAISHI
1963 V66 N537 P1347-1353 RTS 8489 <BLL*>
1967 V70 N581 P817-826 RTS 7250 <BLL>
1972 V75 N640 P700-707 74-13954-13A <*BLL>

NIPPON KINZOKU GAKKAISHI
1967 V31 N3 P302-303 9048 <HB>
1967 V31 N3 P303-304 9049 <HB>
1967 V31 N5 P607-610 8660.5 (372) <BLL>
1969 V33 N5 P628-633 RTS 8518 <BLL*>
1969 V33 N8 P965-970 RTS 7479 <NLL*>
1970 V34 N4 P433-441 RTS 7688 <NLL*>
1971 V35 P958- 10424 <BISI>
1971 V35 N10 P969-973 11452 <BISI>
1971 V35 N12 P1165-1170 89A132J <ATS>
1972 V36 P550-555 74-10377-11F <*NLL>
1972 V36 P711-719 11239 <BISI>
1972 V36 N1 P73-74 11116 <BISI>
1972 V36 N1 P85-90 11218 <BISI>
1972 V36 N2 P150-156 C-13049 <NRC>
1972 V36 N4 P363-368 74-11550-11F <*BLL>
1972 V36 N5 P445-450 RTS 8028 <NLL*>
1973 V37 N2 P216-221 74-13268-11F <*>
1973 V37 N7 P673-677 68C138J <ATS>

NIPPON KOGYO KAISHI
1961 V77 N872 P87-93 RTS 8627 <BLL*>
1962 V78 N884 P99-103 74-20061-08I <*>
1965 V81 N926 P535-540 C-13313 <NRC>
1969 V85 N1 P1-7 RTS 8080 <BLL*>
1969 V85 N1 P8-14 RTS 8081 <BLL*>
1969 V85 N976 P539-542 T.5129 <CRL>
1969 V85 N976 P547-550 T.5150 <CRL>
1971 V87 P149-160 25A131J <ATS>
1972 V88 N1015 P533-538 C-13024 <NRC>
1973 V89 N1020 P89-93 C-13025 <NRC>

NIPPON KOKU GAKKAISHI
1965 V13 P321-326 ETC-67-27678 <*ETC>
1965 V13 N134 P61-68 ETC-66-27290 <*ETC>
1970 V18 N201 P374-388 74-20370 <*>

NIPPON NAIBUNPI GAKKAI ZASSHI
1970 V45 N12 P1614-1634 RTS 8329 <BLL*>

NIPPON ONKYO GAKKAISHI
1967 V23 N5 P525-530 74-12620-20A <*> O
1970 V26 P347-356 74-13398-09A <*BLL>
1971 V27 N10 P501-507 74-10102-20A <*NLL>

NIPPON RINGAKKAI SHI
1959 V41 N8 P285-290 C-13091 <NRC>
1968 V50 N6 P161-164 RTS 8708 <BLL*>

NIPPON SAIKINGAKU ZASSHI
1950 V5 N1 P19-22 RTS 8170 <BLL*>
1960 V15 N6 P573-580 74-13361-06M <*BLL>
1972 V27 N6 P737-789 74-12767-06C <*>

NIPPON SHONIKA GAKKAI ZASSHI
1971 V75 N3 P171-178 RTS 8366 <BLL*>

NIPPON SOCHI GAKKAI-SHI
1973 V19 N2 P215-221 74-12906-02D <*> O
1973 V19 N3 P276-281 74-13048-02D <*> O

NIPPON SOCIETY OF APPLIED ENTOMOLOGY
SEE OYO-KONTYU

NIPPON YAKURIGAKU ZASSHI
1972 V68 P521-528 74-12303-06O <*>

NISSEKI REBYU (NISSEKI TECHNICAL REVIEW)
1971 V13 N3 P172-174 74-10709-13B <*>
1972 V14 N1 P14-17 74-10710-13B <*>

NO TO SHINKEI
1964 V16 N1 P44-58 TT-65-30183-R <*=>

NOGYO GIJUTSU KENKYUJO HOKOKU C, BYORI, KONCHU
1957 V7 P1-63 RTS 7989 <BLL*>

NOGYO GIJUTSU KENKYUSHO HOKOKU, D SEIRI, IDEN SAKUMOTSU IPPAN
1967 V16 P1-18 74-13065-02D <*>

NOGYO KIKAI GAKKAISHI
1964 V26 N1 P5-8 74-10723-02C <*>
1964 V26 N1 P9-13 74-10722-02C <*>
1972 V34 N3 P208-213 74-11122-02C <*>
1973 V34 N4 P300-311 74-11706-02C <*>
1973 V34 N4 P312-317 74-10820-02C <*>
1973 V34 N4 P318-326 74-11826-02C <*>

NOGYO OYOBI ENGEI
1954 V29 P1161-1163 74-13447-02D <*>
1954 V29 P1303-1304 74-13447-02D <*>
1954 V29 P1425-1427 74-13447-02D <*>

NORDISK BETONG
1971 V15 N2 P87-97 74-13956-13C <*BLL>
1974 N3 P17-18 74-13648-13M <*>

NORDISK HYGIENISK TIDSKRIFT
1967 V48 P1-7 74-13649-06S <*>

NORDISK MEDICIN
1939 V3 P2544-2552 74-10983-06J <*>
1944 V23 P1274-1276 74-20227 <*>
1945 V25 P460 74-20641 <*>
1959 V62 P1710-1711 74-20643 <*>
1960 V63 P749-752 74-20228 <*>
1961 V65 N2 P45-48 74-20642 <*>
1962 V68 P1127-1129 74-20644 <*>
1964 V71 P33-36 74-20799 <*>

1964 V72 P946-948 74-20645 <*>
1965 V73 P536-538 74-20646 <*>
1967 V77 P658-661 74-20647 <*>
1971 V85 P293-298 74-10244-06P <*>

NORDISK MEDICINSK TIDSKRIFT
1938 V15 P352-353 74-12546-06E <*>

NORDISK VETERINAERMEDICIN
1955 V7 N2 P154-156 CSIRO-TR-6384 <CSIR>
1962 V14 N1 174-179,SUP C-12949 <NRC>
1968 V20 P393-398 74-10621-06T <*>
1972 V24 P91-100 C-12676 <NRC>

NORSK LANDBRUK
1967 N14/5 P6-7 C-13690 <NRC>
1970 N2 P19-21 333 <NIAE>
1970 N2 P47 333 <NIAE>

NORSK SKOGINDUSTRI
1969 V23 N2 P361-367 81003 <IPC>

NORSKE TANNLAEGEFOREN TIDENDE
1973 V83 P126-128 74-13936-06E <*>

NOTE. ELECTRCITE DE FRANCE
1969 HM.062/2 468 6196.3 (754) <BLL*>

NOTES TECHNIQUE. OFFICE NATIONAL D'ETUDES ET DE RECHERCHES AERONAUTIQUES AEROSPATIALES. FRANCE
ONERA-NT-112 N69-19640 <*=>

NOTICIAS DEL ICAITI. (INSTITUTO CENTROAMERICANO DE INVESTIGACION Y TECNOLOGIA INDUSTRIAL). GUATEMALA CITY
1965 V1 N7 P6 5828.4F (22944) <BLL*>

NOTIZIARIO. COMITATO NAZIONALE PER L'ENERGIA NUCLEARE. ITALY
1973 V19 N3 P74-77 74-11794-18I <*> P

NOUVELLE PRESSE MEDICALE
1972 V1 P1757-1762 74-13650-06O <*>
1972 V1 P2149-2152 74-13066-06E <*>
1972 V1 P2617-2621 74-11827-06E <*>
1973 V2 P87-90 74-11023-06E <*>
1973 V2 P1341-1344 74-11828-06E <*>
1973 V2 P1431-1435 74-10009-06E <*>
1973 V2 P1701-1702 74-11022-06E <*>
1973 V2 P2231- 74-12308-06O <*>
1973 V2 P3019-3022 74-12307-06E <*>
1973 V2 P3089-3092 74-12547-06E <*>
1973 V2 N14 P889-894 74-10143-06E <*>
1973 V2 N22 P1513-1514 74-10144-06J <*>
1974 V3 P521-524 74-13470-06E <*>

NOUVELLE REVUE FRANCAISE D'HEMATOLOGIE
1970 V10 P284-288 74-13651-06E <*>
1972 V12 P555-560 74-13652-06E <*>
1973 V13 P193-220 74-11413-06E <*>
1973 V13 P609-640 74-11412-06E <*>
1973 V13 N4 P469-486 74-11472-06E <*>

NOUVELLE REVUE D'OPTIQUE APPLIQUEE
1971 V2 N1 P35-42 74-13436-20F <*>

NOVA MYSL
1965 N3 P371-377 TT-65-30843-R <*=>

NOVENYTERMELES. BUDAPEST
1962 V11 N1 P3-16 ETC-65-22212 <*ETC>

NOVOE V ZHIZNI, NAUKE, TEKHNIKE. (SERIYA 9): KOSMONAVTIKA, ASTRONOMIYA
1972 N7 ENTIRE ISSUE 74-20987 <*>

NOVOSTI MEDITSINSKOI TEKHNIKI; TRUDY INSTITUTA MOSCOW
1967 N1 P58-62 AD-746 641 <=>

NOVOSTI SISTEMATIKI VYSSHIKH RASTENII BOTANICHESKOGO INSTITUTA AKADEMII NAUK SSSR
1973 V10 P248-257 C-13704 <NRC>

NOVYI KHIRURGICHESKII ARKHIV
1961 N4 P37-41 74-20648 <*>

NOWOTWORY
1962 V12 P179-190 74-20649 <*>

NUCLEAR ENGINEERING. TOKYO
SEE GENSHIRYOKU KOGYO

NUCLEAR ENGINEERING AND DESIGN. AMSTERDAM
1972 V19 P207-219 74-10118-18L <*NLL>
1972 V20 P5-29 74-10775-20M <*NLL>

NUCLEAR FUSION
1962 V2 P121- 74-11635-18A <*> O
1962 V2 N3/4 P162-176 N65-35777 <*=>
1963 V3 P276- 74-11633-18A <*> O
1965 V5 P240-241 74-11634-18A <*> O

NUCLEAR INSTRUMENTS AND METHODS
1972 V99 P573-578 74-13957-18D <*BLL>

NUCLEAR-MEDEZIN. STUTTGART
1972 V11 P307-311 74-10279-06R <*>

NUCLEAR STRUCTURAL ENGINEERING
SEE NUCLEAR ENGINEERING AND DESIGN

NUKLEONIK
1965 V7 N8 P480-484 74-11632-07E <*>

NUNG YEH HSUEH PAO
1960 V11 N1 P30-39 CSIRO-TR-6338 <CSIR>
1960 V11 N1 P41-47 CSIRO-TR-6339 <CSIR>

NUOVA CHIMICA
1970 V46 N2 P44-48 12415 <TC>

NUOVA VETERINARIA
1971 V47 P133-150 74-13030-02E <*> O

NUOVO CIMENTO
1932 V9 P72-74 74-20463 <*>

OZE
SEE OESTERREICHISCHE ZEITSCHRIFT FUER ELEKTRIZITAETWIRTSCHAFT

OBERFLAECHE-SURFACE. ZURICH
1968 N11 P361-362 10548 <BISI>
1973 V14 N3 P49-52 74-13067-07D <*>

OBOGASHCHENIE RUD
1971 V16 N2 P52-55 74-10466-11I <*>

OBRABOTKA METALLOV DAVLENIEM V MASHINOSTROENII. KHARKOV
1972 N8 P62-68 74-11793-13H <*BLL>

OBRABOTKA METALLOV DAVLENIEM; SBORNIK STATEI
1970 N55 P155-164 10489 <BISI>

OBSHCHAYA I PRIKLADNAYA KHIMIYA
1972 N4 P107-115 RTS 8076 <NLL*>

OBSHCHESTVENNYE NAUKI V UZBEKISTANE
1964 N89 P92-96 TT-65-30909-R <*=>

OBSTETRICS AND GYNECOLOGY. JAPAN
SEE SANKA TO FUJINKA

OCHRANA OVZDUSI
1969 V1 P1-12 74-20912 <*>
1969 V1 P120-125 74-20011-06B <*>

1969 V1 N3 P42-44 74-20010-06C <*>
1969 V1 N8 P122-125 74-20012-02E <*>
1969 V1 N9 P1-9 74-20009-13B <*>
1969 V1 N10 P1-3 74-20091-13B <*>
1969 V1 N11/2 P177-181 74-20013-02D <*>

OCHRONA PRACY
1966 V21 N5 P18-21 74-20014-13L <*>

OCHRONA ROSLIN. WARSAW
1968 V12 N3 P16-17 74-20986 <*>

ODOR RESEARCH JOURNAL. JAPAN
SEE AKUSHU NO KENKYU

OECOLOGIA. BERLIN; NEW YORK
1971 V7 P290-308 5828.4F (14623) <BLL>

OECOLOGIA PLANTARUM. PARIS
1972 V7 P371-401 74-12612-06C <*> 0
1973 V8 N1 P41-62 74-13422-02D <*> 0
1973 V8 N3 P219-246 74-13423-02D <*> 0

OEL(FEUERUNG) UND GASFEUERUNG. STUTTGART
TITLE VARIES
1964 V9 P87-94 9022.09 (5648) <BLL*>
1969 V14 N3 P204-280 9022.048 (2013) <NLL*>

OEL UND KOHLE VEREINIGT MIT PETROLEUM
1944 V45 P709-723 T.331 <MU>

OELHYDRAULIK UND PNEUMATIK
1973 V17 P279-284 74-12557-13I <*BLL>

OESTERREICHISCHE ABWASSER RUNDSCHAU
1973 V18 N4 P57-63 74-10691-13B <*>

OESTERREICHISCHE BOTANISCHE ZEITSCHRIFT
1909 V59 N12 P457-467 C-13340 <NRC>
1973 V121 N47 P47 74-20375 <*>

OESTERREICHISCHE ZEITSCHRIFT FUER ELEKTRIZITAETWIRTSCHAFT
1970 V23 P475-481 74-13958-13A <*BLL>

OESTERREICHISCHE ZEITSCHRIFT FUER STOMATOLOGIE
1958 V55 N4 P188-193 74-20624 <*>
1965 V62 P10-13 74-10635-06E <*>

OFTALMOLOGICHESKII ZHURNAL
1946 N3 P17-20 74-20625 <*>
1970 V25 N2 P85-90 RTS 8455 <NLL*>
1972 N2 P92-96 74-12558-06E <*BLL>

OGNEUPORY
1972 V37 N11 P20-23 8956 <HB>
1973 V38 N3 P11-13 9032 <HB>
1973 V38 N11 P7-12 9181 <HB>

OGONEK
1973 N42 P24-26 N74-15693 <*=>

OKEANOLOGIYA
1961 V1 N4 P658-663 C-12708 <NRC>
1963 V3 N6 P1029-1038 C-12705 <NRC>
1964 V4 N6 P939-953 TT-65-30242-R <*=>
1964 V4 N6 P1059-1061 TT-65-30243-R <*=>
1964 V4 N6 P1096-1100 TT-65-30272-R <*=>
1964 V4 N6 P1106-1110 TT-65-30273-R <*=>
1965 V5 N1 P99-110 ETC-65-22211 <*ETC>
1971 V11 N1 P16-21 5828.4F (22354) <NLL*>
1972 V12 P211-216 5828.4F (23016) <NLL*>
1972 V12 N5 P792-802 C-12650 <NRC>

OKHRANA PRIRODY NA URALE
1970 V7 P31-35 74-13959-06F <*BLL>
1970 V7 P36-41 9022.09 (5956) <BLL>

OLAJ, SZAPPAN, KOZMETIKA
1971 V20 N4 P105-111 74-10831-07C <*> 0

OLEAGINEAUX
1971 V26 P113-115 74-11411-07A <*>

ONDE ELECTRIQUE
1967 N480 P382-391 2549 <ERA>
1970 V50 P33-42 74-11931-09C <*>
1972 V52 N3 P126-132 74-11932-12B <*>
1972 V52 N3 P133-139 74-11933-09A <*>
1974 V54 P139-145 74-13937-09A <*>

ONTOGENEZ. MOSCOW
1970 V1 N4 P362-372 C-12499 <NRC>

OPERA BOTANICA CECHICA. PRAHA
1958 P85-96 CSIRO-TR-5479 <CSIR>

OPERATION. JAPAN
SEE SHUJUTSU

OPISANIE IZOBRETENIYA K AVTORSKOMU SVIDETELSTVU
1965 N15 P1-2 9022.215 (82) <BLL>
1971 N13 P1-2 9022.215 (83) <BLL>

OPREDELITELI PO FAUNE SSSR, IZDAVAEMYE ZOOLOGICHESKIM MUZEEM AKADEMII NAUK
1970 N102 P134-145 9024.912 (1004) <BLL>

OPTICA ACTA
1957 V4 N4 P124-126 74-13557-20F <*>
1959 V6 N2 P186-195 74-20387 <*>
1960 V7 P81-97 74-11696-20F <*>

OPTIK. STUTTGART
1954 V11 N2 P49-60 T.648 <CRL>
1958 V15 N12 P713-723 CSIRO-TR-5856 <CSIR>
1965 V22 N3 P226-234 C-13329 <NRC>
1966 V24 P606-611 74-12860-20F <*>
1968 V27 N2 P86-98 74-11934-20H <*>
1968 V28 N2 P183-189 74-11695-20F <*>
1970 V30 N6 P590-605 74-11935-20F <*>
1970 V31 N2 P113-115 5828.4F (23095) <NLL*>
1971 V34 N1 P17-21 74-12613-20F <*>
1973 V37 N4 P385-390 74-12459-20F <*>
1973 V37 N4 P391-403 74-12458-20F <*>
1973 V37 N5 P516-527 74-12861-20F <*>
1973 V38 N2 P196-219 74-12457-20F <*>

OPTIKA I SPEKTROSKOPIYA. LENINGRAD
1956 V1 P161-167 74-20298 <*>
1957 V2 N2 P174-186 5828.4F (23278) <BLL*>
1957 V2 N4 P426-432 74-12460-20F <*>
1957 V3 N3 P289-293 74-20438 <*>
1957 V3 N5 P457-472 74-20439 <*>
1958 V5 P276-281 74-20294 <*>
1958 V5 P646-654 74-20299 <*>
1958 V5 N3 P282-285 5828.4F (23204) <BLL*>
1958 V5 N6 P634-645 5828.4F (14628) <BLL>
1963 V15 P522-532 74-13471-20F <*>
1972 V32 P1111-1115 74-12064-07E <*>

OPTIKO-MEKHANICHESKAYA PROMYSHLENNOST
1968 V35 N12 P1-5 8070 <TC>
1973 N10 P9-12 74-10860-14B <*>

ORNITHOLOGISCHE BEOBACHTER
1948 N3 P107-114 C-13327 <NRC>

ORNITHOLOGISCHE MITTEILUNGEN. GOETTINGEN
1953 V5 N6 P111-113 C-13507 <NRC>

ORNITOLOGIYA
1962 N4 P176-181 RTS 8644 <BLL*>
1963 V6 P173-176 RTS 8575 <BLL*>

ORTHOPEDIC SURGERY. TOKYO
SEE SEIKEIGEKA

ORTHOPEDICS. TOKYO
SEE SEIKEIGEKA

ORTOPEDIYA, TRAVMATOLOGIYA I PROTEZIROVANIE
1938 N3 P52-62 74-20626 <*>
1956 N6 P30-34 74-20629 <*>
1957 N6 P77 74-20627 <*>
1959 N5 P18-23 74-20628 <*>
1959 V20 N5 P18-23 AD-661 175(REV) <=>
1962 N9 P24-26 74-20630 <*>
1964 V25 N11 P18-24 TT-65-30185-R <*=>
1964 V25 N12 P49-52 TT-65-30543-R <*=>
1965 N1 P56-60 74-20633 <*>
1965 N12 P3-7 74-20631 <*>
1965 N12 P7-11 74-20632 <*>
1970 N12 P38-41 RTS 8471 <BLL*>

ORVOSI HETILAP
1965 V106 N3 P141-142 TT-65-30403-R <*=>
1965 V106 N4 P188 TT-65-30550-R <*=>
1969 V110 P2344-2345 74-10636-06E <*>
1971 V112 P2871-2874 74-10245-06P <*>
1973 V114 P2526-2527 74-13653-06E <*>
1974 V115 P908-910 74-13654-06E <*>

OSAKA FURITSU KOSHU EISEI KENKYUSHO KENKYU HOKOKU. RODO EISEI HEN
1972 N10 P35-42 74-12908-06J <*>

OSAKA KOGYO GIJUTSU SHIKEN-SHO KIHO
1971 V22 N1 P11-17 74-13960-14B <*BLL>

OSAKA SHIRITSU EISEI KENKYUSHO HOKOKU
1964 V26 P32-37 74-12907-06F <*>

OSPEDALE MAGGIORE. MILAN
1959 V47 P537-544 74-12206-06E <*>

OTOLARYNGOLOGIA POLSKA
1972 V26 N2 P165-172 74-10465-06J <*>

OVTSEVODSTVO
1967 N1 P31-33 74-21076 <*>

OYO BUTSURI
1967 V36 N12 P982-987 ETC-69-23429 <*ETC>
1973 V42 N6 P581-586 74-12461-14E <*>

OYO-KONTYU
1938 V1 N1 P1-2 C-13743 <NRC>

OYO YAKURI
1971 V5 N3 P435-440 74-10246-06T <*>

PTB MITTEILUNGEN. PHYSIKALISCH-TECHNISCHE BUNDESANSTALT. BRUNSWICK
1965 N3 P247-249 8313.4 (6080) <BLL*>
1966 V76 P521-523 2477 <ERA>
1968 V78 P270-275 74-11532-14B <*>
1969 V79 P77-80 74-11533-14B <*>
1969 V79 P247-252 74-11723-12B <*>
1969 V79 P441-446 74-11534-14B <*>
1971 V81 P348-352 74-11535-14B <*>
1971 V81 P405-411 74-11536-14B <*>
1971 V81 N4 P248-249 74-10007-14B <*>
1972 V82 P330-331 74-10381-13L <*NLL>
1973 V83 P147-150 74-11724-20N <*>
1973 V83 P151-157 74-12981-13L <*BLL>
1973 V83 P163-164 74-11725-09D <*>

PTT TECHNISCHE MTTEILUNGEN
SEE TECHNISCHE MITTEILUNGEN PTT

PTT-BEDRIJF. DENKBEELDEN, METHODEN, ONDERZOEKINGEN. NETHERLANDS
1967 V15 N4 P297-302 15B136DU <ATS>

PACK; PACKAGING TRADE MONTHLY FOR SCANDINAVIA. HAELINGBORG
1969 N6 P34-36 8964 <BISI>
1971 V8 N12 P22-23 74-10638-13D <*>
1972 V9 N1 P26-27 74-10637-06H <*>

PAEDIATRISCHE PRAXIS: TAEGLICHE PRAXIS DER GESAMTEN KINDERHEILKUNDE
1973 V12 P487-490 74-11410-06E <*>

PALAEONTOGRAPHICA. CASSEL, STUTTGART
1970 SB V129 N113 P71-124 C-12695 <NRC>
1971 SB V135 N3/6 P127-164 C-12790 <NRC>
1972 SB V137 P1-71 74-10006-08G <*>

PALAEONTOLOGISCHE ZEITSCHRIFT
1970 V44 N3/4 P196-200 C-13307 <NRC>

PALEONTOLOGICHESKII SBORNIK
1954 N1 P91-98 74-20062-08G <*>
1972 V9 N1 P44-50 74-11409-08G <*>

PALEONTOLOGICHESKII ZHURNAL
1959 N2 P46-52 74-11408-08G <*>
1961 N1 P75-81 74-10639-08G <*>

PALIVA
1958 V38 P234-237 T.679 <CRL>
1961 V41 N12 P380-386 CSIRO-TR-6395 <CSIR>
1962 V42 N12 P364-367 CSIRO-TR-6344 <CSIR>
1962 V42 N12 P368-371 CSIRO-TR-6343 <CSIR>

PAMMATONE. GENOA
1961 V3 N12 P250-254 74-20623 <*>

PANORAMA TESSILE. MILAN
1969 V6 N1 P3-5 8191 <TC>
1969 V6 N1 P8-10 8191 <TC>

PAPERI JA PUU
1944 V26 P194-202 81075 <IPC>
1954 V36 N4A P157-174 81002 <IPC>
1956 V38 P429-434 81013 <IPC>
1960 V42 P373-380 81092 <IPC>
1961 V43 N6 P397-402 81001 <IPC>
1964 V46 P7-14 74-11697-11L <*>
1967 V49 P565-574 81047 <IPC>
1969 V51 P369-372 74-13656-11L <*>
1969 V51 P631-633 74-11698-11L <*>
1969 V51 P640 74-11698-11L <*>
1971 V53 P645-651 74-13655-11L <*>
1973 V55 P861-884 74-13657-11L <*>
1973 V55 N1 P15-18 C-12961 <NRC>
1973 V55 N1 P21-22 C-12961 <NRC>

PAPETERIE
1968 N9 P966-987 74-20371 <*>

PAPIER. DARMSTADT
1947 V1 N7/8 P126-132 74-20369 <*>
1950 V4 P451-455 81093 <IPC>
1958 V12 N5/6 P81-86 81055 <IPC>
1959 V13 N5/6 P77-85 81107 <IPC>
1960 V14 N12 P710-718 C-13302 <NRC>
1962 V16 P181-186 74-13727-11L <*>
1966 V20 N10A P709-711 74-10861-11E <*>
1968 V22 N10A P693-701 7931 <TC>
1971 V25 P645-652 C-13021 <NRC>
1973 V27 P165-181 74-13728-11L <*>
1973 V27 P343-350 74-10640-11L <*>
1974 V28 P277-281 74-13269-07D <*>
1974 V28 N1 P14-19 74-13729-11L <*>

PAPIR A CELULOSA. PRAGUE
1964 V19 P100-106 74-13723-11L <*>
1965 V20 P11-14 74-13722-11L <*>
1965 V20 P185-190 74-13726-11L <*>
1966 V21 P65-69 74-13725-11L <*>

1966 V21 P251-254 74-13721-11L <*>
1973 V28 P65-67 74-13724-11L <*>

PAPIRIPAR. BUDAPEST
1965 V9 N6 P230-237 8079 <TC>

PAPIRJOURNALEN
1951 N7 P77-80 81097 <IPC>

PAPPER OCH TRA
SEE PAPERI JA PUU

PAPPERS- OCH TRAVARUTIDSKRIFT FOR FINLAND
SEE PAPERI JA PUU

PARASITOLOGISCHE SCHRIFTENREIHE. JENA
1970 V20 P10-14 9022.15 (1729) <BLL*>
1970 V20 P105-107 9022.15 (1729) <BLL*>
1970 V20 P114-120 9022.15 (1729) <BLL*>
1970 V20 P121-122 9022.15 (1729) <BLL*>

PARASSITOLOGIA. ROME
1960 V2 P168-172 74-12292-06C <*> O

PARAZITOLOGIYA. AKADEMIYA NAUK SSSR
1967 V1 P222-226 74-20622 <*>
1969 V3 N1 P17-21 74-12934-06C <*>
1970 V4 P66-70 74-10005-02E <*> O
1971 V5 P201-207 74-13068-06C <*>
1971 V5 P532-538 74-11829-06C <*>
1971 V5 N4 P347-356 C-13197 <NRC>
1971 V5 N6 P542-550 C-12854 <NRC>
1972 V6 P305-306 74-20976 <*>
1972 V6 N2 P176-180 C-13597 <NRC>
1972 V6 N5 P451-452 C-13730 <NRC>
1973 V7 N2 P183-185 74-12935-06C <*>

PARAZITY SELSKOKHOZYAISTVENNYKH ZHIVOTNYKH KAZAKHSTANA

PARAZITY ZHIVOTNYKH I RASTENII
1971 N6 P98-106 RTS 8420 <BLL*>

PARFUEMERIE UND KOSMETIK
1972 V53 P130-132 74-10464-06E <*>

PARFUMERIE, COSMETIQUE, SAVONS
1959 V2 N2 P43-51 8534 <TC>

PARFUMS, COSMETIQUES, SAVONS DE FRANCE
1972 V2 N3 P110-117 35B134F <ATS>

PARUPU KAMI KOGYO ZASSHI
SEE KAMI PA GIKYOSHI

PATHOLOGIA ET MICROBIOLOGIA
1960 V23 P722-726 74-12058-06E <*>
1973 V39 P358-363 74-13472-02E <*> O

PATHOLOGICA
1959 V51 P275-282 74-20620 <*>

PATHOLOGIE ET BIOLOGIE
1970 V18 P733-741 74-10863-06M <*>
1973 V21 P611-621 74-10864-06E <*>
1973 V21 P797-802 74-12548-060 <*>
1973 V21 P889-894 N74-16098 <*=>
1973 V21 N4 P349-353 74-10463-06M <*>

PATOLOGIA POLSKA
1959 V10 N3 P317-324 RTS 8290 <NLL*>
1963 V14 N1 P97-103 74-20619 <*>

PATOLOGICHESKAYA FIZIOLOGIYA I EKSPERIMENTALNAYA TERAPIYA
1965 V9 N2 P18-23 74-20621 <*>

PECHE MARITIME. PARIS
1954 P20-23 9023.175 (800) <NLL*>

PEDIATRIE
1960 V15 P683-686 74-13658-06E <*>

PEDIATRIYA
1962 N10 P72-75 74-20616 <*>
1963 V42 N9 P89-90 74-20617 <*>
1964 V43 N9 P32-35 74-20618 <*>
1965 N2 P8-14 TT-65-30857-R <*=>
1965 N2 P62-67 TT-65-30857-R <*=>
1971 V50 N3 P78-79 RTS 7935 <NLL*>
1972 V51 N10 P75-78 74-11293-06P <*>

PEDOBIOLOGIA
1965 V5 P140-145 ETC-66-25731 <*ETC>

PEINTURES-PIGMENTS-VERNIS
1966 V42 P909-914 74-20063-11C <*>

PETROL SI GAZE
1963 V14 N2 P68-73 74-21025 <*>
1971 V22 P660-667 74-10004-21B <*>
1972 V23 N6 P328-333 42B133RU <ATS>
1972 V23 N7 P400-404 40B133RU <ATS>
1972 V23 N10 P599-603 61B135RU <ATS>
1972 V23 N11 P661-666 81B137RU <ATS>
1972 V23 N12 P723-727 06B136RU <ATS>
1973 V24 N2 P84-87 03B138RU <ATS>
1973 V24 N2 P115-117 74-13938-07C <*>

PETROLEO INTERAMERICANO. TULSA
1967 N9 P75-77 74-11083-07A <*>

PFLUEGER'S ARCHIV (FUER DIE GESAMTE PHYSIOLOGIE DER MENSCHEN UND DER TIERE)
TITLE VARIES
1888 V46 P46-55 74-20374 <*>
1904 V105 P541-558 74-20167 <*>
1921 V189 P239-242 74-20168 <*>
1922 V197 P270-287 74-20262 <*> P
1926 V215 P133-169 74-13473-06P <*>
1939 V241 P612-629 N67-40552 <*=>
1944 V247 P470-479 N74-15662 <*=>
1957 V264 P272-279 74-20169 <*>
1959 V268 N4 P334-365 C-13282 <NRC>
1966 V289 PR76-R77 N74-14828 <*=>
1967 V297 PR70-R71 N74-14829 <*=>
1967 V297 P35-52 74-10641-06P <*>
1967 V297 P53-70 N73-27054 <*=>
1972 V331 P365-370 74-12061-06P <*>
1973 V342 P29-40 74-12059-06P <*>
1973 V342 P41-60 74-12060-06P <*>

PHARMACEUTICA ACTA HELVETIAE
1947 V22 P134-138 CSIRO-5954 <CSIR>
1972 V47 P321-363 74-10865-060 <*>

PHARMACEUTISCH WEEKBLAD VOOR NEDERLAND
1973 V108 P79-80 74-10462-060 <*>

PHARMACOMETRICS. JAPAN
SEE OYO YAKURI

PHARMACY. JAPAN
SEE FARUMASHIA

PHARMAZEUTISCHE INDUSTRIE
1958 V20 N12 P581-588 6196.3 (1277) <BLL*>
1969 V31 P236-240 74-10866-060 <*>
1971 V33 P433-442 74-12549-060 <*>
1972 V34 P562-566 C-13385 <NRC>
1973 V35 P578-583 74-10867-060 <*>

PHARMAZIE
1959 V14 P157 C-13203 <NRC>
1965 V20 P242 74-12016-07C <*>
1968 V23 P174-177 74-10984-07C <*>
74-12289-07C <*>
1968 V23 P236-239 74-12290-07C <*>

1968 V23 P299-300 74-12291-07C <*>
1969 V24 P746-748 C-12666 <NRC>
1971 V26 P738-739 C-13242 <NRC>
1972 V27 P32-42 74-10461-06D <*>
1973 V28 P751-754 74-12400-06D <*>
1974 V29 P269-273 74-13876-07C <*>

PHILIPS RESEARCH REPORTS
1965 V20 P684-706 74-11871-20F <*>

PHOTOGRAPHISCHE KORRESPONDENZ. VIENNA
1962 V98 N6 P89-93 74-12462-14E <*>
1963 V99 N5 P69-79 74-11699-14E <*>
1968 V104 N4 P61-64 7952 <TC>
1968 V104 N9 P169-180 7889 <TC>
1971 V107 N6 P98-102 74-12862-14E <*>

PHOTOTECHNIK UND -WIRTSCHAFT
1969 N6 P215-219 8455 <TC>
1969 N6 P233-236 8146 <TC>

PHYSICA STATUS SOLIDI (SECTIO A. APPLIED RESEARCH)
1972 V14 P277-282 74-11316-20L <*>

PHYSICA STATUS SOLIDI (SECTIO B. BASIC RESEARCH) TITLE VARIES
1962 V2 P1325-1341 74-12863-20L <*>
1963 V3 P1941-1954 5828.4F (14597) <BLL>
1964 V5 P175-186 74-12055-20L <*>
1964 V6 N1 P185-205 ETC-65-27884 <*ETC>
1966 V17 N1 P139-150 74-11917-20L <*>

PHYSICS LETTERS. AMSTERDAM
1964 V12 N4 P321-322 74-11918-20I <*> O
1972 V38A N6 P411-412 74-12559-20L <*BLL>

PHYSIKALISCHE ZEITSCHRIFT
1922 V23 P366-376 74-20437 <*>
1923 V24 P166-170 74-20436 <*>
1931 V32 P377-378 N74-10690 <*=>
1937 V38 P901 T.322 <MU>

PHYSIKALISCHE ZEITSCHRIFT DER SOWJETUNION
1936 V10 N2 P155-164 74-20468 <*>

PHYSIOLOGIE EXPERIMENTALE. PARIS
1877 V3 P251-272 N65-36759 <*=>

PHYSIOLOGIE VEGETALE
1972 V10 N4 P617-625 74-12056-02D <*>

PHYSIOLOGY TODAY CHINESE PEOPLES REPUBLIC
SEE SHENG-LI K'O-HSUEH CHIN-CHAN

PHYTOCHEMISTRY
1962 V1 N2 P79-85 CSIRO-TR-6025 <CSIR>

PHYTOPATHOLOGISCHE ZEITSCHRIFT
1955 V23 P37-48 CSIRO-TR-5950 <CSIR>
1955 V24 N3 P283-298 C-3913 <NRC>
1961 V40 N3 P303-314 C-3910 <NRC>
1966 V56 N3 P265-278 C-13702 <NRC>
1966 V56 N4 P353-361 C-12927 <NRC>

PIG MAGAZINE. JAPAN
SEE YOTONKAI

PISCICULTURE FRANCAISE D'EAU VIVE ET D'ETANG
1969 N18 P15-23 74-12766-06C <*>

PISHCHEVAYA TEKHNOLOGIYA
SEE IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. PISHCHEVAYA TEKHNOLOGIYA

PLANOVOE KHOZYAISTVO
1973 N1 P8-14 JPRS-58746 <=>

PLANT DISEASES RESEARCH. JAPAN
SEE SHOKUBUTSU BYOGAI KENKYU

PLANT PROTECTION. JAPAN
SEE SHOKUBUTSU BOEKI

PLANTA. ARCHIV FUER WISSENSCHAFTLICHE BOTANIK. BERLIN
1930 V12 P331-353 C-13451 <NRC>
1947 V35 P225-251 C-13667 <NRC>
1955 V45 P535-548 74-13433-02D <*> O
1960 V55 P1-12 5828.4F (23117) <BLL*>
1960 V55 P533-541 74-20016-06C <*>
1961 V56 P402-408 5828.4F (23121) <BLL*>
1970 V91 P68-79 5828.4F (23122) <BLL*>
1970 V92 P208-221 5828.4F (23113) <BLL*>
1970 V92 P267-281 5828.4F (23116) <BLL*>
1971 V98 P330-356 5828.4F (23119) <BLL*>
1971 V99 P154-162 5828.4F (23120) <BLL*>

PLANTA MEDICA. STUTTGART
1972 V22 P348-357 74-13474-060 <*>

PLASTE UND KAUTSCHUK
1962 V9 P566-572 74-13573-11I <*>
1963 V10 P324-329 74-13155-11I <*> O
1965 V12 P215-218 74-11315-11I <*>
1965 V12 N1 P4-8 9022.49 (75) <BLL*>
1965 V12 N3 P150-151 8660.5 (399) <BLL>
1965 V12 N3 P175-177 5828.4F (23175) <BLL*>
1966 V13 N3 P140-142 5828.4F (14595) <BLL>
1968 N10 P711-713 7783 <TC>
1969 V16 P185-188 8395 <TC>
1969 V16 N1 P28-31 7807 <TC>
1970 V17 N11 P842-845 186 <FIRA>
1971 V18 P680-685 74-10557-11J <*>
1972 V19 P52-57 RC-264 <RHC>
1972 V19 P263-268 74-13112-11I <*>
1972 V19 P283-285 74-13270-11I <*>
1972 V19 P803-808 74-13168-11I <*BLL>
1972 V19 N4 P255-259 74-10247-11I <*>
1972 V19 N5 P392-400 5828.4F (23323) <BLL*>
1972 V19 N11 P803-808 74-13110-11I <*>
1973 V20 P241-249 74-12239-11I <*>
1973 V20 P689-695 74-13221-11I <*>
1973 V20 P703 74-13221-11I <*>
1973 V20 P707 74-11126-11C <*>
1973 V20 N3 P138-141 74-13101-11C <*>

PLASTICA
1971 V24 P439-444 74-10556-11J <*>
1973 V26 P199-207 74-11792-11I <*BLL>

PLASTICHESKIE MASSY
1966 N10 P30-33 5828.4F (23199) <BLL*>
1972 N7 P37-39 74-10003-11I <*>
1973 N1 P6-9 74-11260-07C <*>
1973 N2 P3-9 74-10382-11I <*NLL>

PLASTICKE HMOTY A KAUCUK
1971 V8 P110-113 74-10555-11J <*>
1971 V8 P267-271 74-13799-11I <*BLL>

PLASTICOS EM REVISTA. SAO PAULO
1969 V7 N83 P5-13 7076 <TC>

PLASTVARLDEN
1968 V18 N6 P46-48 11538 <TC>
1973 N3 P39-42 74-13877-11I <*>
1973 N3 P45 74-13877-11I <*>

PLASTVERARBEITER
1968 V19 P201-208 74-12238-11I <*>
1973 V24 P274-279 74-10002-11I <*>
1973 V24 P477-483 74-11332-11I <*>
1973 V24 P679-684 74-12401-11I <*>
1974 V25 P22-30 74-12401-11I <*>

PLYN
1968 V48 N3 P74-77 74-11830-21D <*>

POCHVOVEDENIE

1957 N5 P54-62 RTS 8346 <BLL*>

POKROKY PRASKOVE METALURGIE VUPM
1971 N3 P3-17 11068 <BISI>
1971 N3 P25-38 10432 <BISI>
1971 N3 P39-46 10433 <BISI>

POLARFORSCHUNG
1972 V42 N2 P110-121 C-12979 <NRC>

POLIGRAFIYA
1972 N1 P17-18 74-12347-14E <*>

POLIMERY (TWORZYWA WIELKOCZASTEZKOWE)
TITLE VARIES
1964 V9 P381-384 74-13738-11I <*>
1968 V13 N10 P467-471 8068 <TC>
1968 V13 N12 P536-539 8215 <TC>
1969 V14 N2 P61-63 8075 <TC>
1969 V14 N3 P123-125 8388 <TC>
1969 V14 N4 P175-178 RTS 8410 <NLL*>
1970 V15 P533-534 74-20978 <*>
1971 V16 N2 P74-76 RTS 8364 <BLL*>
1972 V17 P452-456 74-12237-11E <*>
1972 V17 P601-604 74-11407-11E <*>
1972 V17 N2 P65-69 74-10553-11E <*>
1972 V17 N2 P124-127 74-10554-11E <*>
1973 V18 P165-170 74-12236-11I <*>

POLIPLASTI (E PLASTICI RINFORZATI)
TITLE VARIES
1963 V11 N69 P7-13 53B134I <ATS>
1963 V11 N70 P11-15 54B134I <ATS>
1970 V18 N154 P12-16 9499 <BISI>

POLLEN ET SPORES
1972 V14 P323-332 74-13562-08G <*>

POLLUTION ATMOSPHERIQUE
1966 N30 P176-184 74-20092-02F <*>
1969 V11 P3-8 SP. ISS. 74-20969 <*>
1973 N57 P33-43 74-10985-07C <*>

POLNOHOSPODARSTVO
1964 V10 P257-262 74-20017-02D <*>
1973 V19 N1 P53-58 74-11406-07B <*>

POLSKI TYGODNIK LEKARSKI (I WIADOMOSCI LEKARSKIE) WARSAW
TITLE VARIES
1960 V15 N20 P762-764 RTS 8697 <BLL*>
1972 V27 P438-440 74-10459-06O <*>
1973 V28 P263-266 74-10986-06J <*>

POLSKIE ARCHIWUM MEDYCYNY WEWNETRZNEJ
1965 V35 P1621-1625 N74-15783 <*=>
1972 V48 P319-326 74-10460-06O <*>

POLSKIE PISMO ENTOMOLOGICZNE
1967 V37 P379-383 74-20983 <*>

POLSKIE PISMO ENTOMOLOGICZNE. SERIA B. ENTOMOLOGIA STOSOWANA
1965 N1/2 P7-17 74-21050 <*>

POLUPROVODNIKOVAYA TEKHNIKA I MIKROELEKTRONIKA. KIEV
1972 N7 P38-40 74-12348-20L <*>
1972 N7 P51-60 74-11864-20L <*>
1972 N9 P18-20 74-11865-20L <*>
1972 N10 P74-80 99B135R <ATS>

POLYARNYE SIYANIYA (I SVECHENIE NOCHNOGO NEBA): SBORNIK STATEI. IGY
TITLE VARIES
1961 N7 ENTIRE ISSUE TT-64-11608-R <*=>
1963 N10 P5-7 74-11648-04A <*> O
1963 N10 P8-12 74-11649-04A <*> O

POLYMER APPLICATION. JAPAN
SEE KOBUNSHI KAKO

POMIARY, AUTOMATYKA, KONTROLA
1970 V16 P356-358 74-13167-14B <*BLL>
1972 V18 P303-304 74-10774-11F <*NLL>

POROSHKOVAYA METALLURGIYA. KIEV
1965 N9 P104-109 ETC-65-23201 <*ETC>
1965 V5 N9 P104-109 ETC-65-23201 <*ETC>
1966 N6 P27-36 N67-28741 <*=>
1966 V6 N6 P6-10 N67-25029 <*=>
1966 V6 N8 P98-100 N67-25012 <*=>
1966 V6 N9 P50-54 N67-25812 <*=>
1967 N6 P1-7 ETC-67-29372 <*ETC>
1972 N11 P54-57 74-10458-11F <*>
1973 N3 P47-50 JPRS-59118 <=>
1973 N3 P57-70 JPRS-59118 <=>
1973 N3 P93-97 JPRS-59118 <=>
1973 N5 P61-67 74-11832-11F <*>
1973 N5 P73-77 74-11831-11F <*>
1973 V13 N1 P21-27 8991 <HB>

POSTEPY BIOCHEMII
1965 V11 P247-263 ETC-66-23826 <*ETC>

POSTEPY NAUK ROLNICZYCH
1971 N4 P15-24 RTS 8379 <BLL*>
1971 N4 P25-29 RTS 8378 <BLL*>

POSTES ET TELECOMMUNICATIONS, FRANCE
1972 V17 N196 P8-10 74-11373-17B <*BLL>
1972 V17 N197 P3-4 74-11372-17B <*BLL>
1973 N209 P9- 9022.81 <BLL*>

POTRAVINARSKA A CHLADICI TECHNIKA. PRAGUE (SUPPLEMENT TO PRUMYSL POTRAVIN
1970 V1 N7 P173-176 6075.461 (2450) <BLL*>
1971 V2 N2 P57-63 6075.461 (2494) <BLL*>
1972 V3 N5 P129-131 C-13642 <NRC>
1972 V3 N5 P132-133 C-13620 <NRC>
1972 V3 N5 P133-136 C-13607 <NRC>
1972 V3 N5 P138-142 C-13635 <NRC>
1972 V3 N5 P143-145 C-13562 <NRC>
1972 V3 N5 P145-146 C-13547 <NRC>

POUMON (ET LE COEUR)
TITLE VARIES
1972 V28 P427-433 74-13659-06E <*>

POWDER ENGINEERING. JAPAN
SEE FUNTAI KOGAKU

POWDER AND POWDER METALLURGY. JAPAN
SEE FUNTAI OYOBI FUNMATSU YAKIN

POWDER TECHNOLOGY AMSTERDAM
1973 V7 P21-38 74-10001-07B <*>

POZARNI OCHRANA. PRAGUE
1971 N5 P13-18 5205.9 (1752) <BLL*>

PRACE BADAWCZE INSTYTUTU BADAWCZEGO LESNICTWA. WARSAW
1965 N282 P63-100 TT-71-54060 <=>
1965 N283 P101-145 TT-71-54059 <=>

PRACE CENTRALNEGO INSTYTUTU OCHRANY PRACY. WARSAW
1971 V21 P319-333 5207 (1699) <BLL*>
1971 V21 N71 P335-342 RTS 8831 <BLL*>

PRACE GLOWNEGO INSTYTUTU GORNICTWA
1953 SA N135 ENTIRE ISSUE 8313.4 (4371) <NLL*>
1971 N532 ENTIRE ISSUE 8313.4 (6234) <BLL*>
1971 N536 ENTIRE ISSUE 8313.4 (6103) <BLL*>

PRACE INSTYTUTOW HUTNICZYCH. GLIWICE
1970 V22 N1 P31-36 9355(REV) <BISI>
1971 V23 N4 P205-217 11304 <BISI>

PRACE. INSTYTUTU MASZYN PRZEPLYWOWYCH. POLSKA

AKADEMIA NAUK
1971 V56 P115-123 RTS 8531 <BLL*>

PRACE INSTYTUTU MECHANIKI PRECYZYJNEJ
1966 V14 N3 P65-75 8354 <TC>

PRACE INSTYTUTU ODLEWNICTWA, KATOWICE
1973 V23 N2 P102-103 74-13520-11F <*>

PRACE KOMISJI NAUK ROLNICZYCH I LESNYCH, POZNANSKIE TOWARZYSTWO PRZYJACIOL NAUK
1966 V21 N1 P283-332 TT-71-54061 <=>

PRACOVNI LEKARSTVI
1955 V7 N2 P86-89 RTS 7251 <BLL>
1961 V13 P6-9 74-10643-06T <*>

PRAEVENTIVMEDIZIN
1969 V14 P235-242 8691 <TC>

PRAKTISCHE SCHAEDLINGSBEKAEMPFER, BRUNSWICK
1971 V23 N4 P33-36 5828.4 (22569) <BLL*>
1971 V23 N7 P101-104 5828.4 (22565) <BLL*>

PRAKTISCHE TIERARZT
1973 V54 P379-384 74-13271-02E <*>
1973 V54 P536-547 74-12865-02E <*>

PRAXIS
1967 V56 P446-448 74-11405-06E <*>
1972 V61 P565-567 74-10000-06E <*>
1972 V61 N2 P37-51 74-12655-06E <*>
1973 V62 P1444-1448 74-13666-06E <*>

PREHRAMBENO-TEHNOLOSKA REVIJA, ZAGREB
1971 V9 N3/4 P5-8 C-12846 <NRC>

PRESSE MEDICALE
1959 V67 P207-209 74-13222-06E <*>
1962 V70 P2570-2572 AD-838 931 <=>
1969 V77 P385-388 74-13939-060 <*>
1971 V79 P9-10 74-11404-06E <*>

PRIBOROSTROENIE
1972 N12 P19-23 AD-760 966 <=>

PRIBORY I SISTEMY UPRAVLENIYA, MOSCOW
1973 N2 P45-46 C-13290 <NRC>
1973 N4 P1-4 JPRS-59662 <=>

PRIBORY I TEKHNIKA EKSPERIMENTA
1963 N5 P203-207 ETC-65-27636 <*ETC>
1966 N4 P18-21 ETC-66-27277 <*ETC>
1966 V11 N1 P181-182 ETC-67-22388 <*ETC>
1971 N4 P91-96 JPRS-58713 <=>
1972 V15 N3 P243-244 68B136R <ATS>
1972 V15 N8 P261 74-11919-14B <*>
1973 N1 P140-144 JPRS-59677 <=>

PRIKLADNAYA BIOKHIMIYA I MIKROBIOLOGIYA
1972 V8 N3 P292-303 C-13731 <NRC>
1972 V8 N4 P386-390 C-13593 <NRC>
1972 V8 N5 P591-594 04B134R <ATS>

PRIKLADNAYA GEOFIZIKA, MOSCOW
1957 N17 P231-264 67B133R <ATS>
1969 N51 P155-165 91B133R <ATS>
1972 N65 P7-20 74-10457-08K <*>
1972 N65 P164-166 10B136R <ATS>
1972 N65 P167-172 09B136R <ATS>
1972 N65 P173-186 08B136R <ATS>
1972 N66 P73-82 74-11403-08K <*>
1972 N68 P153-155 JPRS-59832 <=>

PRIKLADNAYA MATEMATIKA I MEKHANIKA
1949 V13 P349-380 AMST S2 V102 P95 <AMS>
1952 V16 P23-34 74-20491 <*>
1953 V17 P401-410 ETC-67-20999 <*ETC>
1965 V29 N1 P54-61 N65-33960 <*=>
1973 V37 N5 P900-904 74-10418-01A <*>

PRIKLADNAYA MEKHANIKA
1970 N8 P49-54 AD-762 788 <=>
1971 N2 P94-99 AD-759 819 <=>
1973 V9 N10 P29-34 74-10868-20K <*>
1973 V9 N12 P77-82 74-12057-20K <*>
1974 V10 N3 P109-116 74-12864-20D <*>
1974 V10 N7 P120-125 74-13660-20D <*>

PRIMENENIE ULTRAAKUSTIKI K ISSLEDOVANIYU VESHCHESTVA, MOSCOW
1956 N3 P105-116 RTS 8721 <BLL*>

PRIRODA, MOSCOW
1937 N4 P124 C-12643 <NRC>
1951 N6 P50-52 RTS 8149 <NLL*>
1953 N6 P99-100 RTS 8151 <NLL*>
1956 N3 P91-94 RTS 8500 <BLL*>
1956 N4 P114-115 RTS 8150 <NLL*>
1959 N3 P84-87 74-12614-03B <*> O
1961 N4 P9-16 74-11609-03B <*>
1964 V53 N11 P2-9 TT-65-30192-R <*=>
1964 V53 N11 P34-44 TT-65-30192-R <*=>
1964 V53 N11 P111-112 TT-65-30192-R <*=>
1965 N1 P12-24 74-11647-08D <*>
1965 N1 P25-34 74-11646-20H <*>
1966 N12 P59-60 74-11920-20C <*>
1968 N2 P80-84 C-13336 <NRC>
1969 N5 P73-75 RTS 8214 <NLL*>
1970 N5 P117-120 N73-23865 <*=>
1972 N4 P32-43 AD-759 821 <=>
74-11921-08N <*>
1972 N6 P74-81 N73-30060 <*=>
1972 N7 P64-67 N73-32290 <*=>
1972 N8 P2-10 N73-31744 <*=>
1972 N10 P21-28 N73-26848 <*=>
1972 N10 P86-93 N73-26391 <*=>
1972 N10 P101-102 C-12999 <NRC>
1972 N11 P8-14 N73-22631 <*=>
1972 N11 P70-80 N73-23830 <*=>
1972 N11 P88-89 N73-23831 <*=>
1973 N2 P72-76 JPRS-58780 <=>
1973 N3 P2-9 C-13214 <NRC>
N73-33816 <*=>
1973 N4 P60-67 N73-32289 <*=>
1973 N5 P15-19 N73-31732 <*=>
1973 N7 P54-60 JPRS-59950 <=>
1973 N7 P99-101 N73-31742 <*=>
1973 N7 P102-103 N73-31749 <*=>
1973 N8 P50-56 N73-30991 <*=>
1973 N9 P32-41 N74-14089 <*=>
1973 N9 P98-101 C-13528 <NRC>

PROBLEMY ANALITICHESKOI KHIMII
1970 V1 P67-69 RTS 8357 <NLL*>

PROBLEMY ARKTIKI I ANTARKTIKI: SBORNIK STATEI
1970 N33/5 ENTIRE ISSUE TT-72-50006 <=>

PROBLEMY BOTANIKI
1962 V6 P83-94 TT-64-13085-R <*=>

PROBLEMY DALNEGO VOSTOKA
1972 N2 P3-111 JPRS-56781 <=>
1972 N2 P119-127 JPRS-56781 <=>
1972 N2 P163-165 JPRS-56781 <=>
1972 N2 P169-172 JPRS-56781 <=>
1972 N2 P205-209 JPRS-56781 <=>
1973 N2 ENTIRE ISSUE JPRS-59716 <=>
1973 N3 P63-72 5828.4F (23265) <BLL*>

PROBLEMY DIFRAKTSII I RASPROSTRANENIYA VOLN
1966 N4 ENTIRE ISSUE 67-31531 <=>
1966 N5 P115-124 JPRS-42898 <=>
1966 N5 P144-149 AD-738 382 <=>
1966 N6 P139-143 AD-700 583 <=>
1968 N7 P173-177 AD-703 367 <=>
1968 N8 P43-59 AD-727 269 <=>
1968 N8 P59-84 AD-729 961 <=>
1969 N9 P118-138 AD-747 731 <=>

PROBLEMY ENDOKRINOLOGII (I GORMONOTERAPII)
TITLE VARIES
1964 V10 N5 P41-48 TT-65-30152-R <*=>
1964 V10 N5 P70-74 TT-65-30152-R <*=>
1969 V15 N2 P48-52 74-20064-06E <*>
1972 V18 P13-17 N74-14825 <*=>
1973 V19 N1 P61-65 74-10276-06P <*>

PROBLEMY FIZIKI ATMOSFERY
1965 N3 P24-47 N66-33701 <*=>
1971 N9 P46-58 AD-764 135 <=>

PROBLEMY GEMATOLOGII I PERELIVANIYA KROVI
1964 V9 N12 P26-33 TT-65-30197-R <*=>
1972 N6 P15-17 74-11791-06E <*BLL>

PROBLEMY KINETIKI I KATALIZA
1966 N11 P153-157 74-13878-07C <*>

PROBLEMY PEREDACHI INFORMATSII
1972 SNS V8 N3 P27-37 74-10773-09B <*NLL>

PROBLEMY PROCHNOSTI. KIEV
1969 N4 P74-78 AD-741 048 <=>
1970 N2 P11-17 AD-728 532 <=>
1970 N2 P58-62 71-11226-20K <*>
1970 N4 P40-44 72-12116-11F <*>
1970 N4 P45-48 72-12104-20K <*>
1972 N2 P32-36 JPRS-58760 <=>
1972 N7 P50-54 JPRS-58760 <=>
1973 N3 P3-6 N73-31700 <*=>

PROBLEMY TEKHNICHESKOI ELEKTRODINAMIKI. KIEV
1971 N32 P35-40 AD-763 159 <=>

PROBLEMY TEORII GRAVITATSII I ELEMENTARNYKH CHASTITS. MOSCOW
1970 N3 P75-102 AD-761 482 <=>

PROBLEMY TRENIYA I IZNASHIVANIYA
1971 V1 P40-47 74-10832-11F <*>

PROBLEMY ZHIVOTNOVODSTVA
1934 N5 P57-89 RTS 8656 <BLL*>

PROCEEDINGS OF THE CROP SCIENCE SOCIETY OF JAPAN
SEE NIHON SAKUMOTSU GAKKAI KIJI

PROCEEDINGS OF THE KYUSHU ASSOCIATION FOR PLANT PROTECTION
SEE KYUSHU BYOGAICHU KENKYU KAIHO

PROCEEDINGS OF THE OSAKA PUBLIC HEALTH INSTITUTE. EDITION OF INDUSTRIAL HEALTH
SEE OSAKA FURITSU KOSHU EISEI KENKYUSHO KENKYU HOKOKU. RODO EISEI HEN

PROCEEDINGS OF THE PHYSICAL SOCIETY OF JAPAN
SEE NIPPON BUTSURI GAKKAI SHI

PROCESTECHNIEK
1972 V27 P683-693 74-11745-13B <*>
1973 P171-177 74-12015-13B <*>
1973 P219-224 74-11746-13B <*>
1973 P251-255 74-11747-13B <*>
1973 P285-291 74-12014-13B <*>
1973 P307-312 74-12010-13B <*>
1973 P356-363 74-12011-13B <*>
1973 P398-403 74-12012-13B <*>
1973 P416-424 74-11748-13B <*>
1973 P463-468 74-11749-13B <*>
1973 P485-494 74-12013-13B <*>
1973 P529-534 74-12683-13B <*>
1973 P553-556 74-12682-13B <*>
1973 P594-601 74-12681-13B <*>

PROMOTION RUKALE
1972 N47 P19-23 5828.4F (22952) <BLL*>

PROMYSHLENNOST ARMENII
1970 N7 P38-41 74-20996 <*>

PROMYSHLENNOST KHIMICHESKIKH REAKTIVOV I OSOBO CHISTYKH VESHCHESTV
1967 N10 P5-8 74-13272-07B <*>

PROTAR
1939 V5 N5 P199-202 74-10959-06T <*>
1939 V5 N6 P3-6 74-10960-06T <*>

PROTEIN, NUCLEIC ACID AND ENZYME. TOKYO
SEE TANPAKUSHITSU KAKUSAN KOSO

PROTETYKA STOMATOLOGICZNA. WARSAW
1969 V19 P463-473 74-13499-06E <*>

PROTISTOLOGICA
1972 V8 N2 P199-221 74-12288-06C <*> 0

PROTOPLASMA
1931 V12 P406-434 74-20155 <*>
1971 V72 P69-78 5828.4F (23115) <BLL*>

PRUMYSL POTRAVIN
1961 V12 N7 P381-384 CSIRO-5951 <CSIR>
1968 V19 P550-553 7866 <TC>
1970 V21 N10 P308-309 34B137C <ATS>
1972 V23 N6 P164-167 74-10383-06H <*NLL>
1973 V24 P182-187 74-13273-11K <*>

PRUMYSL POTRAVIN. SUPPLEMENT
SEE POTRAVINARSKA A CHLADICI TECHNIKA

PRZEGLAD DERMATOLOGII I WENEROLOGII
1967 V54 P703-706 8118 <TC>

PRZEGLAD ELEKTRONIKI
1968 V9 N4 P168-172 74-11645-20L <*>

PRZEGLAD ELEKTROTECHNICZNY
1968 V44 N3 P114-116 8732 (1531) <BLL>
1972 V48 P511-514 74-11790-09A <*BLL>

PRZEGLAD GEODEZYJNY
1972 V17 P15-20 5828.4F (23044) <NLL*>

PRZEGLAD GEOFIZYCZNY
1962 V7 N1 P23-36 74-21090 <*>
1962 V7 N3 P185-192 74-21085 <*>
1962 V7 N4 P229-244 74-21091 <*>
1962 V7 N4 P245-254 74-21093 <*>
1963 V8 N4 P207-220 74-21083 <*>
1963 V8 N1/2 P1-9 74-20979 <*>
1963 V8 N1/2 P21-35 74-21084 <*>
1964 V9 N1 P3-24 74-21092 <*>
1964 V9 N1 P25-51 74-21086 <*>
1964 V9 N1 P67-75 74-21089 <*>
1964 V9 N2 P157-172 74-21087 <*>

PRZEGLAD GEOGRAFICZNY
1964 V36 P103-118 74-21088 <*>

PRZEGLAD GEOLOGICZNY
1966 V14 P391-397 74-13029-08D <*> 0
1969 V17 N3 P112-114 45A132P <ATS>

PRZEGLAD GORNICZY
1972 V28 N10 P413-415 C-13005 <NRC>
1972 V28 N11 P476-480 C-13015 <NRC>

PRZEGLAD HODOWLANY
1969 V38 P18-19 RTS 7986 <BLL*>
1970 V38 N4 P24-26 RTS 8285 <NLL*>

PRZEGLAD LEKARSKI
1964 V20 P9-11 74-10646-05J <*>
1964 V20 P23-29 74-10645-05J <*>
1967 V23 P102-104 74-10647-06E <*>
1969 V25 P25-28 74-10644-05J <*>
1970 V26 N1 P1-30 74-11024-06E <*>

1971 V27 P544- 74-12309-06E <*>
1972 V29 N1 P243-246 74-10456-05J <*>

PRZEGLAD ODLEWNICTWA
1960 V10 N4 P106-111 T.574 <CRL>

PRZEGLAD PAPIERNICZY
1962 V18 N9 P273-278 8185 <TC>
1965 V21 N6 P240-243 74-11082-11L <*>
1967 V23 N7 P221-226 2590 <ERA>
1973 V29 N5 P100-101 74-10403-06J <*>

PRZEGLAD PENITENCJARNY. WARSAW
1970 V8 N1 P68-76 RTS 8392 <NLL*>

PRZEGLAD TELEKOMUNIKACYJNY
1971 V44 N9 P272-278 9022.81 (2983) <BLL*>

PRZEGLAD WLOKIENNICZY
1968 V22 P1-4 11728 <TC>
1968 V22 P359-362 8450 <TC>
1972 V26 P492-496 74-10551-11E <*>
1972 V26 P552-556 74-10552-11E <*> O
1972 V26 P671-674 74-12615-11E <*> O
1972 V26 N2 P59-62 74-13274-11E <*>

PRZEGLAD ZOOLOGICZNY
1972 V16 N1 P95-98 RTS 8007 <NLL*>

PRZEMYSL CHEMICZNY
1960 V39 P496-502 7799 <TC>
1963 V42 N8 P424- ETC-67-28601 <*ETC>
1964 V43 N1 P12-16 C-12344 <NRC>
1965 V44 P192-194 74-13432-07A <*> O
1967 V46 N9 P526-529 ETC-69-25482 <*ETC>
1968 V47 P30-34 ICE V8 N3 P421(REV) <ICE>
1969 V48 N10 P583-587 RTS 7960 <BLL*>
1971 V50 P285-287 74-13662-06J <*>
1971 V50 N9 P571-574 RTS 8598 <BLL*>
1972 V51 P214-216 ICE V13 N3 P391 <ICE>
1972 V51 P662-665 74-10132-07C <*>
1972 V51 P781-785 ICE V13 N3 P496 <ICE>
1972 V51 N4 P214-216 44A132P <ATS>
1972 V51 N8 P527-529 08B137P <ATS>
1973 V52 P439-441 ICE V14 N1 P90 <ICE>
1973 V52 P492-496 ICE V14 N1 P70 <ICE>
1974 V53 P87-90 74-13661-07C <*>

PRZEMYSL FERMENTACYJNY (I ROLNY)
TITLE VARIES
1960 V4 P99-102 CSIRO-TR-6379 <CSIR>
1971 V15 N12 P9-14 RTS 8665 <BLL*>

PRZEMYSL SPOZYWCZY
1962 V16 N7 P22-26 7879 <TC>

PSYCHIATRIA ET NEUROLOGIA JAPONICA
SEE SEISHIN SHINKEIGAKU ZASSHI

PSZCZELNICZE ZESZYTY NAUKOWE
1967 V11 P69-76 TT-71-54071 <=>
1969 V13 N1/3 P137-141 74-20982 <*>
1969 V13 N1/3 P143-146 74-20981 <*>
1970 V14 N1/3 P137-143 74-20980 <*>

PTITSEVODSTVO
1959 N11 P26-27 RTS 8601 <BLL*>
1959 N12 P22-25 RTS 8090 <NLL*>
1962 N12 P22-23 RTS 8435 <NLL*>
1963 N2 P24-25 RTS 8468 <NLL*>
1963 N4 P16-19 RTS 8087 <NLL*>
1963 N5 P33-36 RTS 8089 <NLL*>
1963 N6 P30-31 RTS 8086 <NLL*>
1963 N11 P12-13 RTS 8088 <NLL*>
1964 N1 P20-21 RTS 8434 <NLL*>
1964 N2 P19-21 RTS 8091 <NLL*>
1964 N3 P18-19 RTS 8085 <NLL*>
1964 N4 P22-23 RTS 8467 <NLL*>
1970 N1 P30-31 RTS 8653 <BLL*>
1970 N3 P15- RTS 8652 <BLL*>

PUBLICATION. U. T. E. (UNION TECHNIQUE DE L'ELECTRICITE)
1970 UTE 73-321 5828.4F (22290) <BLL*>

PUBLICATIONS. INSTITUT R. METEOROLOGIQUE DE BELGIQUE. SERIE B.
1972 SB N68 ENTIRE ISSUE 5828.4F (23210) <BLL*>

PUBLICATIONS OF THE INTERNATIONAL ASSOCIATION FOR BRIDGE AND STRUCTURAL ENGINEERING, ZUERICH
1950 V10 P147-182 T.303 <MU>
1951 V11 P111-128 T.304 <MU>

PUBLICATIONS (TECHNIQUES). OFFICE NATIONALE D'ETUDES ET DE RECHERCHES (AERONAUTIQUES) AEROSPATIALES. FRANCE
ONERA-TR-1277 N74-14383 <*=>
TP-217 N66-11951 <*=>
TP-352 N68-10048 <=>
TP-389 N68-18815 <*=>
TP-451 N68-31913 <*=>
TP-452 N68-32016 <*=>
TP-515 N68-22247 <*=>
1964 TP-104 N66-13239 <*=>
1964 TP-165 N66-33692 <*=>
1965 TN-81 N67-10225 <*=>
1966 TN-95 N67-25019 <*=>
1966 TP-374 N67-29023 <*=>

PURASUCHIKKUSU
1972 V23 P54-58 74-13165-11I <*BLL>
1972 V23 N5 P13-23 74-13166-11I <*BLL>
1972 V23 N5 P24-30 5828.4F (23286) <BLL*>
1972 V23 N8 P135-140 74-11789-11L <*BLL>
1973 V24 N1 P46-49 74-12715-11I <*>

QUADERNI DELL' INGEGNERE CHIMICO ITALIANO
1972 V8 N10 P225-231 74-13164-07A <*BLL>

QUADERNI SCLAVO DI DIAGNOSTICA CLINICA E DI LABORATORIO
1970 V6 N4 P513-523 9022.066F (BT 2232) <BLL>

QUALITAET UND ZUVERLAESSIGKEIT
1972 V17 N8 P157-160 11487 <BISI>

QUALITAS PLANTARUM ET MATERIAE VEGETABILES
1967 V15 N1 P29-36 74-20943 <*>

QUALITE. REVUE PRATIQUE DE CONTROL INDUSTRIEL. PARIS
1966 N18 P27-30 8660.5 (187) <BLL*>

QUIMICA E DERIVADOS. SAO PAOLO
1967 V2 N21 P70-75 74-11213-11I <*>

RUM: REVUE UNIVERSELLE DES MINES
1970 V113 N3 P131-140 T.1348D <CRL>

RADEX RUNDSCHAU
1957 N5/6 P771-775 T.968 <CRL>
1957 N5/6 P840-842 T.966 <CRL>
1960 N5 P301-307 CSIRO-TR-10509(REV) <CSIR>
1961 N2 P546-552 T.681 <CRL>
1968 N4/5 P285-294 7978 <TC>
1972 P326-328 8970 <HB>
1972 N1 P57-74 BGIRA-925 <BGIR>
1973 P550-555 9104 <HB>
1973 N3 P556-557 9105 <HB>

RADIATION EFFECTS. NEW YORK, LONDON
1971 V8 P13-26 AEC-TR-7451 <=>

RADIO. MOSCOW
1958 N7 P17 74-20414 <*>
1958 N7 P18 74-20415 <*>
74-20416 <*>
1958 N7 P19-21 74-20417 <*>
1958 N7 P22-24 74-20418 <*>

RADIO, FERNSEHEN, ELEKTRONIK
TITLE VARIES
1973 V22 P346-349 74-12402-17B <*>

RADIO MENTOR
1970 N12 P870-874 29B1346 <ATS>

RADIOBIOLOGIYA
1961 V1 N1 P86-92 TT-65-30434-R <*=>
1970 V10 N5 P776-780 AD-755 284 <=>
1972 V12 P780-782 74-10093-06R <*>

RADIOCHEMICAL AND RADIOANALYTICAL LETTERS
1973 V13 N1 P33-38 LIB/TRANS-501 <=>
1973 V14 N3 P207-215 74-11674-07B <*>

RADIOCHIMICA ACTA
1969 V11 N3/4 P153-158 74-10455-07E <*>
1969 V12 N3 P160-162 AEC-TR-7439 <=>

RADIOKHIMIYA
1968 V10 N3 P273-309 8404 <TC>
1972 V14 N6 P831-836 TT-73-53047 <=>

RADIOLOGIA DIAGNOSTICA, INTERNATIONALE ZEITSCHRIFT FUER DAS GEBIET DER ROENTGENDIAGNOSTIK. BERLIN
1968 V9 N6 P783-791 74-12915-06B <*>
1973 V14 N4 P483-494 74-12914-06B <*>

RADIOLOGIA MEDICA. TORINO
1970 V56 P1036-1048 74-11675-06R <*>

RADIOLOGICA CLINICA ET BIOLOGICA. BASEL
1973 V42 P177-190 74-11314-06R <*>

RADIOTEKHNIKA
1960 V15 N2 P15-26 22A132R <ATS>
1960 V15 N5 P9-16 23A132R <ATS>
1964 V19 N11 P65-70 TT-65-30207-R <*=>
1971 N5 P12-20 AD-756 949(REV) <=>
1972 N11 P2-5 JPRS 58928 <=>
1972 V27 N5 P3-8 JPRS 56486 <=>

RADIOTEKHNIKA I ELEKTRONIKA
1960 V5 P269-277 74-20412 <*>
1960 V5 P278-287 74-20413 <*>
1960 V5 P288-295 74-20411 <*>
1960 V5 P345-348 74-20410 <*>
1964 V9 N4 P616-624 TT-65-30829-R <*=>
1965 N7 P1325-1327 74-20786 <*>
1965 V10 N2 P228-234 TT-65-30715-R <*=>
1966 V11 N5 P960-962 74-11514-09A <*>
1971 N11 P2168-2172 74-12054-09A <*>
1972 N8 P1590-1597 JPRS 57409 <=>
JPRS-57409 <=>
1972 V17 P1983-1986 74-12870-20C <*>
1972 V17 N7 P1551-1552 JPRS 56808 <=>
1972 V17 N10 P2108-2112 JPRS 57841 <=>
1973 N4 P741-748 JPRS 59253 <=>
1973 V18 P2194-2195 74-12395-09C <*BLL>
1973 V18 N8 P1628-1634 74-10453-09C <*>
1973 V18 N8 P1635-1641 74-10454-09C <*>
1973 V18 N8 P1757-1759 74-13071-09A <*>
1973 V18 N10 P2176-2179 74-11676-20N <*>

RAILWAY LABOR SCIENCE. JAPAN
SEE TETSUDO RODO KAGAKU

RAKENNUSTEHNIKA
1972 N3 P221-227 PB-213 672T <=>

RAPPORT CEA. COMMISSARIAT A L'ENERGIE ATOMIQUE. FRANCE
CEA-CONF-1117 BNWL-TR-37 <=>
CEA-R-3377 LIB/TRANS-213 <=>
CEA-R-2595 WINDSCALE 499F <BLL*>
CEA-R-4392 74-11124-07B <*>
CEA-R-4478 74-13100-07B <*>
1970 CEA-CONF-1725 10267 <BISI>
1970 CEA-R-3501(2) BNWL-TR-95 (PT 2) <=>
1970 CEA-R-4043 ORNL-TR-2673 <=>
1972 CEA-BIB-203 WINDSCALE 526F <BLL*>
1972 CEA-CONF-1022 N73-31650 <*=>
1972 CEA-R-4302 WH 352F <BLL*>
1973 CEA-R-3358 BNWL-TR-82 <=>
1973 CEA-R-3501(3) BNWL-TR-95 (PT 3) <=>
1973 CEA-R-4469 ORNL-TR-2788 <=>
1973 CEA-SPE-28/73 AEC-TR-7472 <=>
1973 CEA-STI/PUB-316 LIB/TRANS-499 <=>

RAPPORT OCH UPPSATSER. INSTITUTIONEN FOR SKOGSTEKNIK. SKOGSHOGSKOLAN
1972 V33 P1-33 C-13382 <NRC>

RASPOZNAVANIE OBRAZOV I KONSTRUYROVANIE CHITAYUSHCHIKH AVTOMATOV. SEMINAR (DOKLADY) KIEV
1966 N1 P135-149 AD-704 829 <=>

RASSEGNA CLINICO-SCIENTIFICA DELL'ISTITUTO BIOCHIMICO-ITALIANO. MILAN
1972 V48 N4 P115-126 74-12403-06E <*>

RASSEGNA DI CULTURA MILITARE. ROME
1938 V1 N6 P499-509 5206.6 (808) <BLL>

RASSEGNA INTERNAZIONALE DI CLINICA E TERAPIA
1954 V34 N6 P177-190 74-20149 <*>

RASTENIEVUDNI NAUKI
1971 V8 N6 P137-144 C-12984 <NRC>

RASTITELNYE BELKI. KISHINEV
1970 N9 P100-105 74-13362-06A <*BLL>
1972 N10 P3-7 74-10772-02D <*NLL>
1972 N10 P35-38 74-10770-02D <*NLL>
1972 N10 P59-65 74-10771-02D <*NLL>

RASTITELNYE RESURSY
1969 V5 N1 P121-134 RTS 8210 <BLL*>
1971 V7 P517-524 74-13961-06A <*BLL>
1972 V8 P94-96 74-13962-02F <*BLL>

RATIONELLE BUERO. AACHEN
1967 N3 P18- 8660.5 (267) <BLL>
1967 N3 P28- 8660.5 (266) <BLL>

RAUMFAHRTFORSCHUNG
1970 V14 N4 P154-156 10585 <BISI>
1973 N2 P49-57 N73-32779 <*=>

RAYONNE (ET FIBRES SYNTHETIQUES.) BRUSSELS
TITLE VARIES
1950 V6 P47-50 INSDOC-T.12623 <INSD>

RAZVEDKA (I OKHRANA) NEDR
TITLE VARIES
1963 V29 N1 P17-21 TT-68-50626 <=>
1965 V31 N2 P25-29 TT-65-30703-R <*=>
1965 V31 N2 P29-31 TT-65-30702-R <*=>
1965 V31 N9 P1-8 TT-68-50630 <=>
1966 V32 N3 P28-31 74A131R <ATS>
1969 V35 N10 P51-52 N73-26105 <*=>
1972 N10 P38-42 77B136R <ATS>
1972 V38 N5 P38-42 02B134R <ATS>

RAZVEDOCHNAYA GEOFIZIKA; OBMEN PROIZVODSTVENNYM OPYTOM
1971 N45 P50-58 52B137R <ATS>
1972 N49 P92-101 74-11513-08G <*>
1972 N50 P23-33 21B136R <ATS>
1972 N51 P45-51 74-10094-08I <*>
1972 N51 P98-105 74-10095-08I <*>
1972 N53 P17-21 34B136R <ATS>
1972 N53 P91-96 AD-761 943 <=>
1972 N54 P52-57 JPRS-59754 <=>

RECHERCHE
1972 V3 P884-886 74-13838-13B <*>

RECHERCHE AERONAUTIQUE

1958 No7 P56-57 N68-31354 <*=>

RECHERCHE AEROSPATIALE
1966 N112 P27-32 N67-25030 <*=>
1970 N2 P79-83 N73-26291 <*=>
1972 N1 P47-51 74-10122-14B <*NLL>
1972 N2 P61-73 74-12599-20D <*BLL>
1972 N5 P241-248 N73-24319 <*=>
74-12150-01A <*BLL>
1972 V11 N2 P53-61 N74-11815 <*=>
1973 V12 N2 P1-5 N74-11698 <*=>

RECHERCHE SPATIALE. BULLETIN D'INFORMATION. CENTRE NATIONAL D'ETUDES SPATIALES. FRANCE
1967 V6 N3 P4-8 N67-27608 <*=>
1973 V12 N2 P5-9 N73-33818 <*=>
1973 V12 N3 P1-5 N73-30330 <*=>

RECHERCHES VETERINAIRES. PARIS
1968 V1 P25-36 74-12949-02E <*>
1969 V3 P49-57 74-12948-06C <*>

RECORD OF THE ELECTRICAL AND COMMUNICATION ENGINEERING CONVERSATION. TOHOKU UNIVERSITY
SEE TOHOKU DAIGAKU DENTSU DANWAKAI KIROKU

RECUEIL DE MEDECINE VETERINAIRE DE L'ECOLE D'ALFORT. PARIS
1966 V142 P95-106 74-20018-02E <*>
1972 V148 P583-590 74-12871-06E <*>
1973 V149 P637-651 74-11261-02E <*>

RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS ET DE LA BELGIQUE
1891 V10 P301-308 8045 <TC>
1931 V50 P645-654 74-20055-07C <*>

REFRACTORIES. JAPAN
SEE TAIKABUTSU

REFRIGERATION. JAPAN
SEE REITO

REINFORCED PLASTICS. JAPAN
SEE KYOKA PURASUCHIKKUSU

REINIGER UND WASCHER
1973 No P52-53 74-13021-13H <*>

REITO
1965 V40 N453 P577-595 74-11081-11G <*>
1972 V47 N534 P366-375 C-12819 <NRC>
1973 V48 N543 P38-41 C-12777 <NRC>

RENTGENOGRAFIYA MINERALNOGO SYRIA
1970 N7 P179-183 AD-749 832 <=>

REPORT. AERODYNAMISCHE VERSUCHSANSTALT. WEST GERMANY
AVA-67A-12 N69-25638 <*=>

REPORTS OF THE AERO-MEDICAL LABORATORY. JAPAN
SEE KOKU IGAKU JIKKENTAI HOKOKU

REPORT. ALLGEMEINE ELEKTRIZITAETSGESELLSCHAFT. FRANKFURT AM MAIN
AEG-E-S-2057 AEC-TR-7357 <=>

(ANNUAL) REPORT OF THE ASAHI GLASS FOUNDATION FOR THE CONTRIBUTION TO INDUSTRIAL TECHNOLOGY
SEE ASAHI GARASU KOGYO GIJUTSU SHOREIKAI KENKYU HOKOKU

REPORT. BUNDESMINISTERIUM FUER WISSENSCHAFTLICHE FORSCHUNG. WEST GERMANY
BMWF-FB-W-69-05 AD-766 424 <=>

REPORT. CENTRE D'ETUDES ET DE RECHERCHE EN TECHNOLOGIE SPATIALE. TOULOUSE, FRANCE
1968 CERTS-NT-02-09 N69-14229 <*=>

REPORT. CENTRE DE RECHERCHES DU SERVICE DE SANTE DES ARMEES
1970 245/CRSSA/PS 5207 (1607) <BLL*>

REPORT. COMITATO NAZIONALE PER L'ENERGIA NUCLEARE. ITALY
RT/ING-(72)7 AEC-TR-7450 <=>
RT/ING (71) 22 WH 347F <BLL*>
1964 RT/MET (64)3 74-11125-18J <*>

REPORT. COMMISSARIAT A L'ENERGIE ATOMIQUE. FRANCE
SEE RAPPORT COMMISSARIAT A L'ENERGIE ATOMIQUE. FRANCE

REPORT. COMPAGNIE INTERNATIONAL POUR L'INFORMATIQUE
1968 RT/2217 8660.5 (386) <BLL*>
1968 RT/2441 8660.5 (385) <BLL*>

REPORT. DEUTSCHE FORSCHUNGSANSTALT FUER LUFT- UND RAUMFAHRT. BRAUNSCHWEIG
DFL-65-63 N69-20510 <*=>
DFL-69/3 N73-27886 <*=>

REPORT. DEUTSCHE FORSCHUNGS-UND VERSUCHSANSTALT FUER LUFT-UND RAUMFAHRT. WEST GERMANY (DLR-FB)
DLR-FB-68-43 N69-20510 <*=>
DLR-FB-68-41 N69-21193 <*=>
DLR-FB-72-23 N73-24320 <*=>
DLR-FB-72-50 N73-24323 <*=>
DLR-FB-71-92 N73-28880 <*=>
DLR-FB-73-105 N74-16148 <*=>
1961 DVL-168 9022.09 (5628) <BLL*>
1967 DVL-697 N68-32746 <*=>
1969 DLR-FB-69-37 74-10540-01A <*>
1971 DLR-FB-71-065 74-10539-01A <*>
1971 DLR-FB-71-77 74-12096-01A <*>
1972 DLR-FB-72-48 N73-20093 <*=>
1973 DLR-FB 73-27 74-13575-17G <*>
1973 DLR-FB 73-95 74-13576-22A <*>
1973 DLR-FB 73-23 74-13577-21I <*>
1973 DLR-FB 73-29 74-13578-01A <*>
1973 DLR-FB 73-25 74-13579-06S <*>
1973 DLR-FB 73-15 74-13580-06S <*>
1973 DLR-FB 73-14 74-13581-14B <*>
1973 DLR-FB 73-09 74-13582-17B <*>
1973 DLR-FB 73-11 74-13583-20M <*>
1973 DLR-FB 73-06 74-13584-11F <*>
1973 DLR-FB 73-03 74-13585-17G <*>
1973 DLR-FB 73-01 74-13586-06P <*>
1973 DLR-FB 73-21 74-13587-01A <*>
1973 DLR-FB 73-100 74-13588-11F <*>
1973 DLR-FB 73-96 74-13589-06S <*>

REPORT. DEUTSCHE FORSCHUNGS-UND VERSUCHSANSTALT FUER LUFT-UND RAUMFAHRT. WEST GERMANY (DLR-MITT)
1968 DLR-MITT-68-31 5207 (1660) <*BLL>
1970 DLR-MITT-70-16 73-11032-20F <*BLL>
1971 DLR-MITT-71-19 73-21745-20M <*>
1973 DLR-MITT 73-02 74-13590-20D <*>
1973 DLR-MITT 73-32 74-13591-17B <*>
1973 DLR-MITT 73-31 74-13592-09E <*>
1973 DLR-MITT 73-03 74-13593-09A <*>
1973 DLR-MITT 73-24 74-13594-09B <*>
1973 DLR-MITT 73-05 74-13595-21E <*>
1973 DLR-MITT 73-09 74-13596-17B <*>
1973 DLR-MITT 73-19 74-13597-20E <*>
1973 DLR-MITT 73-23 74-13598-10A <*>
1973 DLR-MITT 73-08 74-13599-21I <*>

REPORT. ELECTRICITE DE FRANCE. DEPARTMENT THERMIQUE APPLIQUEE
1968 THA 797 3810.97 (495) <BLL*>

REPORT OF THE EUROPEAN ATOMIC ENERGY COMMUNITY. EURATOM
1970 EUR-4612 LF-TR-60 <=> P
1972 EUR 4882-I WH 346F <BLL*>

REPORT. EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH CERN
CERN-57-30 74-21094 <*>
1970 CERN-70-10 ORNL-TR-2735 <=>

REPORT OF THE FERMENTATION RESEARCH INSTITUTE. JAPAN
SEE KOGYO GIJUTSU-IN HAKKO KENKYUSHO KENKYU HOKOKU

REPORT. FIZIKO-ENERGETICHESKII INSTITUT. GOSUDARSTVENNYI KOMITET PO ISPOLZOVANIYU ATOMNOI ENERGII. OBNINSK. USSR
FEI-220 3630.48 (303) <BLL>

REPORT. FIZIKO-TEKHNICHESKII INSTITUT. KHARKOV. AKADEMIYA NAUK UKRAINSKOI SSR
1972 KHFTI-72-44 74-10708-20G <*>

REPORT. FIZIKO-TEKHNICHESKII INSTITUT IMENI A. F. IOFFE. LENINGRAD. AKADEMIYA NAUK SSSR
FTI-282 ORNL-TR-2435 <=>
1973 FTI-453 74-10818-20H <*>
1973 FTI-455 74-12094-18D <*>

REPORT. FORSVARETS FORSKNINGSANSTALT. STOCKHOLM, SWEDEN
FRO-69/70-4 AD-721 981 <=>
1968 FOA-1,A 1452-40 AD-757 935 <=>
1971 FOA 1-C-1412-34 C-12496 <NRC>
1971 FOA 1-C-1393-34 C-12761 <NRC>
1971 FOA-2,A 2539-44 AD-754 914 <=>

REPORT. FORSVARETS TELETEKNISKA LABORATORIUM (THE TELECOMMUNICATION LABORATORY FOR THE DEFENCE). STOCKHOLM
1971 FTL A 16:11 KISLEY 2329 <BLL*>

REPORT. GERMAN FEDERAL MINISTRY FOR EDUCATION AND SCIENCE. WEST GERMANY
BMBW-FB-71-42 5207 (1643) <BLL*>

REPORT. GESELLSCHAFT FUER SCHWERIONENFORSCHUNG. DARMSTADT, WEST GERMANY
1972 INZH-71-82 GSI-TR-72/15 <=>

REPORTS OF THE GOVERNMENT CHEMICAL INDUSTRIAL RESEARCH INSTITUTE. TOKYO
SEE TOKYO KOGYO SHIKENSHO HOKOKU

REPORTS OF THE HIMEJI TECHNICAL UNIVERSITY
SEE HIMEJI KOGYO DAIGAKU KENKYU HOKOKU

REPORT. HOKKAIDO FORESTS PRODUCTS RESEACH INSTITUTE
SEE HOKKAIDORITSU RINSAN SHIKENJO KENKYU HOKOKU

REPORT OF THE HOKKAIDO NATIONAL AGRICULTURAL EXPERIMENT STATION
SEE HOKKAIDO NOGYO SHIKENJO HOKOKU

REPORT. INSTITUT ATOMNOI ENERGII. GOSUDARSTVENNYI KOMITET PO ISPOLZOVANIYU ATOMNOI ENERGII. USSR SOVET MINISTROV
1972 IAE-2253 74-10712-20C <*>
1973 IAE-2205 MATT-TRANS-110 <=>
1973 IAE-2206 MATT-TRANS-111 <=>
1973 IAE-2314 74-12652-18L <*>

REPORT. INSTITUT FIZIKI. AKADEMIYA NAUK ARMYANSKOI SSR. EREVAN
1973 EFI-18(73) CERN-TRANS-73-5 <=>

REPORT. INSTITUT FIZIKI. AKADEMIYA NAUK SSSR
1972 P-117 74-13809-20L <*>
1972 P-121 74-10326-20I <*>

REPORT. INSTITUT FIZIKI VYSOKIKH ENERGII. SERPUKHOV. USSR
1971 IFVE-ORE-71-84 ORNL-TR-2670 <=>
1973 IFVE-SEF-71-47 CERN-TRANS-73-4 <=>

REPORT (TECHNICAL). INSTITUT FRANCO-ALLEMAND DE RECHERCHES DE SAINT-LOUIS, FRANCE. (DEUTSCH-FRANZOESISCHES FORSCHUNGSINSTITUT)
ISL-21/63 N66-33688 <*=>
ISL-31/71 N73-24318 <*=>

REPORT. INSTITUT FUER KRAFTFAHRZEUGE. TECHNISCHE UNIVERSITAET. BERLIN. (FORSCHUNGSBERICHT)
1972 N172 5828.4F (22811) <BLL*>

REPORT. INSTITUTE OF NUCLEAR RESEARCH. WARSAW. POLISH ACADEMY OF SCIENCES
INR 739/XIX/D ETC-67-27684 <*ETC>

REPORTS OF THE INSTITUTE OF PHYSICAL AND CHEMICAL RESEARCH. JAPAN
SEE RIKAGAKU KENKYUSHO HOKOKU

REPORT. INSTITUT FUER PLASMA-FORSCHUNG. UNIVERSITAET IN STUTTGART
1972 IPF-LA-1 74-13807-20I <*>
1973 IPF-73-2 74-13563-20I <*>

REPORT. INSTITUT FUER RAUMFAHRTTECHNIK. TECHNISCHE UNIVERSITET. BERLIN
TUB-IR-1968/4 N69-20964 <*=>

REPORT. INSTITUT FUER REAKTORSICHERHEIT. TECHNISCHER UEBERWACHUNGS-VEREIN E. V. COLOGNE
1969 IRS-R-1 3810.97 (485) <BLL*>
1969 IRS-R-2 3810.97 (491) <BLL*>
1973 IRS-S-9 AEC-TR-7480 <=>

REPORT. INSTITUTE FOR SPACE RESEARCH. AKADEMIYA NAUK. SSSR
OB-5 72-10193-20I(REV) <*>
1971 PR-83 N73-32294 <*=>
1972 PR-117 N73-23117 <*=>
1972 PR-116 N73-24425 <*=>
1972 PR-117 N73-24839 <*=>
1972 PR-118 N73-24840 <*=>
1972 PR-128 N73-22655 <*=>
1972 PR-129 N73-23751 <*=>
1972 PR-125 N73-23832 <*=>
1972 PR-120 N73-24616 <*=>
1972 PR-126 N73-24712 <*=>
1973 PR-132 N73-33808 <*=>

REPORT. INSTITUT FUER STROEMUNGSMECHANIK. TECHNISCHE HOCHSCHULE. MUNICH
63/7 5207 (1115) <BLL*>

REPORT. INSTITUT TEORETICHESKOI I EKSPERIMENTALNOI FIZIKI. GOSUDARSTVENNYI KOMITET PO ISPOLZOVANIYU ATOMNOI ENERGII. USSR
1972 ITEF-240 UCRL-TRANS-1503 <=>
1972 ITEF-951 UCRL-TRANS-1504 <=>
1973 ITEF-19 74-12095-20H <*>
1973 ITEF-106 74-12901-20G <*>

REPORT. INSTITUT TEORETICHESKOI FIZIKI. AKADEMIYA NAUK UKRAINSKOI SSR. KIEV
1965 N375 ETC-66-24790 <*ETC>
1972 ITF-72-24R AD-762 375 <=>

REPORT. INSTITUT YADERNOI FIZIKI. AKADEMIYA NAUK SSSR. NOVOSIBIRSK
1973 IYAF 75-73 74-12902-20H <*>
1973 IYAF 56-73 74-12903-20G <*>
1973 IYAF-22-73 MATT-TRANS-108 <=>

REPORT. INTERNATIONAL ATOMIC ENERGY AGENCY. VIENNA
1971 IAEA-R-881 F WINDSCALE 509F <BLL*>

REPORT. ISTITUTO DI FISICA DELL'ATMOSFERA. ROME
IFA-RDP-36 74-20942 <*>

REPORT. JOINT INSTITUTE FOR NUCLEAR RESEARCH. DUBNA. USSR
JINR-P-5782 CERN-TRANS-71-42 <BLL>
JINR-P2-7234 CERN-TRANS-73-7 <BLL>
JINR-P-2202 ETC-65-23423 <*ETC>
JINR-P-2006 ETC-66-26637 <*ETC>
JINR-P2-6423 ORNL-TR-2652 <=>
1966 JINR 2705 WH TRANS 355F <BLL*>
1966 JINR-P2-3018 ETC-67-27683 <*ETC>
1968 JINR-P2-4183 N69-39659 <*=>
1971 JINR-P13-6037 FMSR V1 N2 P1 <SPC>
1971 JINR-P13-5811 SLAC-TRANS-137 <=>
1972 JINR-P7-6798 ORNL-TR-2680 <=>
1972 JINR-P7-6741 ORNL-TR-2681 <=>
1972 JINR-P7-6619 ORNL-TR-2694 <=>
1973 JINR-P6-6403 LIB/TRANS-503 <=>
1973 JINR-P6-6404 LIB/TRANS-504 <=>
1973 JINR-P7-7108 ORNL-TR-2701 <=>
1973 JINR-P7-7165 ORNL-TR-2734 <=>
1973 JINR-P2-7079 SLAC-TRANS-157 <=>
1973 JINR-P9-6983 UCRL-TRANS-1505 <=>
1973 JINR-P4-6947 74-10817-20H <*>
1973 JINR-P4-7421 74-10819-20G <*>
1973 JINR-P14-7026 74-11301-20C <*>

REPORT. JUNTA DE ENERGIA NUCLEAR. MADRID, SPAIN
1973 JAERI-MEMO-4249 AEC-TR-7461 <=>

REPORT. KERNFORSCHUNGSANLAGE. JUELICH. WEST GERMANY
JUL-967-RG 74-10320-07D <*>
1971 JUL-827-HT K-TRANS-71 <=>
1971 JUL-818 9022.09 (6129) <BLL*>
1972 JUL-883-TP N73-22662 <*=>
1972 JUL-847-RB 9022.048 (2078) <BLL*>
1973 JUL-951-FF ORNL-TR-2730 <=>

REPORT. KERNFORSCHUNGSZENTRUM KARLSRUHE. INSTITUT FUER EXPERIMENTELLE KERNPHYSIK. WEST GERMANY
1973 IEKP-73-3-LIN 74-13115-20L <*>

REPORT. KERNFORSCHUNGSZENTRUM KARLSRUHE. KERNREAKTOR BAU- UND BETRIEBS GESELLSCHAFT. WEST GERMANY
KFK 404 8660.5 (278) <BLL>
UFK-1336 LIB-TRANS 382 <AAEC>
1971 KFK 1585 RISLEY 2600F <BLL*>
1971 KFK 1476 9022.09 (6225) <BLL*>
1972 KFK 1324 DONREAY 628F <BLL*>
1972 KFK-1755 EURFNR-1116 <=>
1973 KFK 1731 DONREAY 639F <BLL*>
1973 KFK-1704 EURFNR-1099 <=>
1973 KFK-1629 EURFNR-1110 <=>
1973 KFK-1815 EURFNR-1111 <=>
1973 KFK-1579 ORNL-TR-2715 <=>
1973 KFK-1839 74-12933-18J <*>
1974 KFK-3-74 74-12900-20G <*>

REPORT (ANNUAL) OF THE KYORITSU COLLEGE OF PHARMACY
SEE KYORITSU YAKKA DAIGAKU KENKYU NENPO

REPORT. LABORATOIRE DE PHYSIQUE DES PLASMA. PARIS UNIVERSITY. ORSAY, FRANCE
LP-66/19/HC N67-31841 <*=>

REPORT. LABORATORIUM FUER BETRIEBSFESTIGKEIT. DARMSTADT, WEST GERMANY
1969 T.M. 47/69 5207 (1685) <BLL*>

REPORT. LUDWIG-MAXIMILIANS UNIVERSITY. MUNICH
MBFT-FBW-73-01 N73-31156 <*=>

REPORT. MAX-PLANCK INSTITUT FUER PLASMAPHYSIK GMBH GARCHING. WEST GERMANY
IPP 1/66 N69-18701 <*=>
IPP-4/107 N73-27595 <*=>
1972 IPP-9/9 ORNL-TR-2727 <=>
1973 IPP 1/133 74-13113-20I <*>
1973 IPP-2/213 N73-31648 <*=>
1973 IPP-2/211 N73-31676 <*=>
1973 IPP-4/109 N73-27182 <*=>
1974 IPP-1/141 74-13526-20I <*>

REPORT. NAUCHNO-ISSLEDOVATELSKII INSTITUT ELEKTROFIZICHESKIKH APARATOV IMENII D. V. EFREMOVA. GOSUDARSTVENNYI KOMITET PO ISPOLZOVANIYU ATOMNOI ENERGII. USSR
NIIEFA-P-T-0176 74-13114-20G <*>
1973 NIIEFA-T-0161 74-10713-09A <*>

REPORT. NORGES BYGGFORSKNINGSINSTITUTT. (SAERTRYKK). OSLO
N193 5205.9 (1692) <BLL*>
N40 5196 (1412) <BLL*>
N413 5205.9 (1686) <BLL*>
1971 N198 5205.9 (1747) <BLL*>
1971 N199 9022.16 (479) <BLL*>

REPORT OF THE OSAKA CITY INSTITUTE OF HYGIENE
SEE OSAKA SHIRITSU EISEI KENKYUSHO HOKOKU

REPORT. ROYAL ENGINEERING DIRECTORATE. SWEDEN
1958 103:16 74-20271 <*>
1960 103:22 74-20270 <*>

REPORTS OF THE SCIENTIFIC POLICE RESEARCH INSTITUTE. JAPAN
SEE KAGAKU KEISATSU KENKYUJO HOKOKU

REPORT. SCIENTIFIC RESEARCH ATOMIC REACTOR INSTITUTE. MELEKESS, USSR
NIIAR-P-66 JPRS-55882(REV) <=>
NIIAR-P-102 LIB/TRANS-435(REV) <=>
NIIAR-P-116 ORNL-TR-2612(REV) <=>
1973 NIIAR-P-185 AEC-TR-7474 <=>

REPORT OF THE SCIENTIFIC RESEARCH INSTITUTE. TOKYO
SEE RIKAGAKU KENKYUSHO HOKOKU

REPORT. SPRENGER INSTITUUT. WAGENGEN
1968 1616 338 <NIAE>

REPORT, STAATLICHE ZENTRALE FUER STRAHLENSCHUTZ EAST GERMANY
SZS-3/71,P2-19 AEC-TR-7433 <=>
SZS-3/71,P20-32 AEC-TR-7434 <=>

REPORT. STATENS INSTITUT FOR BYGGNADSFORSKNING. SWEDEN
1970 R43 5205.9 (1741) <BLL*>

REPORT (ANNUAL) OF THE TOKYO METROPOLITAN DISTRICT PUBLIC DAMAGE RESEARCH INSTITUTE
SEE TOKYO-TO KOGAI KKENKYUSHO NENPO

REPORT. WISSENSCHAFTLICHE GESELLSCHAFT FUER LUFTFAHRT. COLOGNE, WEST GERMANY
1962 WGL-5/1962 N69-15900 <*=>

RESEARCH BULLETIN OF PLANT PROTECTION SERVICE. JAPAN
SEE SHOKUBUTSU BOEKISHO CHOSA KENKYU HOKOKU

RESEARCH IN EXPERIMENTAL MEDICINE
1972 V157 P336-346 74-11833-06P <*>
1972 V157 N4 P325-335 74-13963-06S <*BLL>

RESEARCH REPORTS OF THE NAGAOKA TECHNICAL COLLEGE
SEE NAGAOKA KOGYO KOTO SENMON GAKKA KENKYU KIYO

REVIJA ZA KRIMINALISTIKO IN KRIMINOLOGIJO. LJUBLJANA
1971 V22 N2 P91-102 RTS 7659 <BLL*>

REVISTA DE AERONAUTICA (Y ASTRONAUTICA) TITLE VARIES
1973 N388 P173-183 N74-14682 <*=>

REVISTA DE AGROQUIMICA Y TECNOLOGIA DE ALIMENTOS

1961 V1 N2 P40-43 CSIRO-5901 <CSIR>

REVISTA BRASILEIRA DE MEDICINA
1957 N14 P551-552 C-12479 <NRC>
1966 V23 P648-651 74-11120-060 <*>

REVISTA DE CHIMIE. BUCHAREST
1964 N2 P76-79 ETC-67-28599 <*ETC>
1969 V20 P205-208 8562 <TC>
1969 V20 N1 P43-47 8084 <TC>
1970 V21 N12 P743-746 11558 <TC>

REVISTA CLINICA ESPANOLA
1945 V19 N3 P155-167 74-20148 <*>
1967 V104 P49-52 N73-25111 <*=>
1973 V131 N3 P181-186 74-12203-06E <*>

REVISTA ESPANOLA DE LA ENFERMEDADES DEL APARATO DIGESTIVO (Y DE LA NUTRICION). MADRID
TITLE VARIES
1970 V32 P423-430 74-12310-06E <*>

REVISTA ESPANOLA DE FISIOLOGIA
1958 V14 N3 P177-183 74-11119-06A <*>

REVISTA FORESTAL BARACOA. CUBA
1972 V2 N2 P2-18 C-13407 <NRC>

REVISTA ICA. INSTITUTO COLUMBIANO AGROPECUARIO. BOGOTA
1971 V6 N3 P213-233 74-11356-02E <*> 0

REVISTA IBERICA DE ENDOCRINOLOGIA
1964 N11 P131-149 C-13007 <NRC>

REVISTA DEL INSTITUTO BACTERIOLOGICO. BUENOS AIKES
1949 V14 P273-281 AD-843 840(REV) <=>

REVISTA. INSTITUTO DE MEDICINA TROPICAL. SAO PAULO
1960 V2 N6 P341-345 CSIRO-5775 <CSIR>
1972 V14 N5 P301-305 74-10452-06M <*> 0

REVISTA DEL INSTITUTO DE SALUBRIDAD Y ENFERMEDADES TROPICALES. MEXICO CITY
1956 V14 N4 P33-36 C-13734 <NRC>

REVISTA DE INVESTIGACIONES AGROPECUARIAS. SERIE 4. PATALOGIA ANIMAL
1967 V4 N5 P45-64 74-10648-02E <*>
1972 V9 N1 P25-35 74-10450-06C <*> 0

REVISTA LATINO-AMERICANA DE QUIMIOTERAPIA ANTINEOPLASICA. BUENOS AIRES
1972 V5 N3/4 P112-115 74-10838-06E <*>

REVISTA LATINOAMERICANA DE SIDERURGIA
1971 V12 N6 P34-37 10415 <BISI>

REVISTA DE MEDICINA VETERINARIA. BUENOS AIRES
1972 V53 N3 P229-232 74-10449-02E <*> 0

REVISTA MEDICO-CHIRURGICALA
1970 V74 P433-440 74-10248-06S <*>

REVISTA MINELOR
1973 V24 N3 P117-121 C-13058 <NRC>
1973 V24 N3 P131-134 C-13042 <NRC>
1973 V24 N3 P142-145 C-12998 <NRC>

REVISTA PADURILOR
1961 V76 P282-284 ETC-65-23230 <*ETC>

REVISTA DE SANIDAD MILITAR. MEXICO
1921 S3 V11 P351-365 74-20147 <*>
1921 S3 V11 P385-396 74-20147 <*>

REVISTA DE LA SOCIEDAD MEXICANA DE HISTORIA NATURAL
1947 V8 N114 P221-227 C-12642 <NRC>

REVISTA. SOCIEDADE BRASILEIRA DE MEDICINA TROPICAL
1967 V1 N3 P147-158 17B137PT <ATS>

REVUE DES ACCIDENTS DU TRAVAIL ET DE MALADIES PROFESSIONELLES
1955 V48 P191-200 74-20107 <*>

REVUE D'AGRICULTURE. BRUSSELS
1966 V19 P439-451 74-11211-02D <*>

REVUE DE L'ASSOCIATION FRANCAISE DES TECHNICIENS DU PETROLE
1970 N199 P67-78 74-13475-07A <*> 0
1973 N220 P43-55 74-10869-07A <*>
1973 N220 P57-63 74-11118-11H <*>

REVUE BELGE DE PATHOLOGIE ET DE MEDECINE EXPERIMENTALE. BRUSSELS
1958 V26 P426-432 AD-836 722(REV) <=>

REVUE CANADIENNE DE BIOLOGIE
1959 V18 P346-357 74-12283-06B <*> 0

REVUE DE CHIRURGIE ORTHOPEDIQUE ET REPARATRICE DE L'APPAREIL MOTEUR
1972 V58 N4 P273-289 RFP-TRANS-129 <=>
1973 V59 P139-151 74-12204-06E <*>

REVUE DE LA CONSERVE (DE FRANCE ET D'OUTRE-MER OR DE L'UNION FRANCAISE) PARIS
TITLE VARIES
1966 N5 P239-243 5828.4F (23003) <BLL*>

REVUE DES DEUX MONDES. PARIS
1864 S8 V53 P164-190 74-20146 <*>

REVUE D'ELEVAGE ET DE MEDECINE VETERINAIRE DES PAYS TROPICAUX
1973 V26 N2 P249-259 74-13431-02E <*> 0

REVUE FRANCAISE D' (ALLERGIE OR ALLERGOLOGIE)
TITLE VARIES
1973 V13 N2 P97-106 74-12686-06E <*>

REVUE FRANCAISE DES CORPS GRAS
1962 V9 P96-102 74-12404-11K <*>
1971 V18 N5 P285- 5828.4F (23133) <BLL*>

REVUE FRANCAISE D'ELECTRICITE
1972 V45 N237 P24-31 74-12952-13F <*BLL>

REVUE FRANCAISE D'ENDOCRINOLOGIE CLINIQUE, NUTRITION ET METABOLISME
1972 V13 N1 P57-62 82B134F <ATS>

REVUE FRANCAISE DE L'ENERGIE
1969 N211 P351-370 3810.97 (501) <BLL*>
1973 N254 P361-379 74-12982-09C <*BLL>

REVUE FRANCAISE D'ETUDES CLINIQUES ET BIOLOGIQUES
1959 V4 P146-150 74-12311-06E <*>
1962 V7 P169-173 3623.66 (3210) <BLL*>

REVUE FRANCAISE DE GYNECOLOGIE ET D'OBSTETRIQUE
1971 V66 N8/9 P483-487 23A130F <ATS>
1973 V68 P159-165 74-10145-060 <*>

REVUE FRANCAISE DE MECANIQUE
1964 N10/1 P69-80 74-20713 <*>
1964 N10/1 P81-95 2428 <ERA>
1971 N38 P41-65 74-10384-01C <*NLL>

REVUE FRANCAISE DE TRANSFUSION
1973 V16 N2 P147-160 74-10096-06E <*>

REVUE GENERALE DE L'AIR (ET DE L'ESPACE)
TITLE VARIES
1972 V35 N4 P343-348 N73-32740 <*=>

REVUE GENERALE DU CAOUTCHOUC (ET DES PLASTIQUES)

TITLE VARIES
1961 V38 P1271-1281 74-13574-11J <*>
1965 V42 N5 P729-732 74-13517-11J <*>
1965 V42 N6 P889-890 74-13519-11J <*>
1966 V43 N7/8 P957-967 N67-27315 <*=>
1967 V44 P1505-1510 74-13518-11J <*> O
1973 V50 P305-310 74-13275-11I <*>

REVUE GENERALE DU CAOUTCHOUC ET DES PLASTIQUES
EDITION PLASTIQUE
1965 V2 N2 P127-130 74-13516-11I <*>
1966 V3 N4 P299-303 74-11710-11I <*> O

REVUE GENERALE DES CHEMINS DE FER ET DES TRAMWAYS
1965 V84 N2 P69-81 8660.5 (117) <BLL>

REVUE GENERALE DE L'ELECTRICITE
1945 V54 N3 P89-93 6196.3 (858) <BLL*>
1946 V55 P103-108 N74-15734 <*=>
1950 V59 N9 P379-399 74-20469 <*>
1962 V71 P319-323 74-11515-09A <*>
1966 V75 P1047-1058 2478 <ERA>
1966 V75 P1071-1076 2480 <ERA>
1966 V75 P1279-1287 2453 <ERA>
1966 V75 N3 P315-333 5828.4F (14668) <BLL>
1967 V76 P1143-1148 2561 <ERA>
1967 V76 P1149-1156 2562 <ERA>
1967 V76 P1183-1188 2583 <ERA>
1968 V77 P363-367 2629 <ERA>
1968 V77 P483-491 2641 <ERA>
1968 V77 P492-499 2642 <ERA>
1968 V77 P500-506 2643 <ERA>
1968 V77 P507-510 2644 <ERA>
1968 V77 P511-519 2645 <ERA>
1968 V77 P520-526 2646 <ERA>
1968 V77 P527-539 2647 <ERA>
1968 V77 P540-542 2648 <ERA>
1968 V77 P543-547 2649 <ERA>
1968 V77 P767-772 2660 <ERA>
1970 V79 P231-234 74-10249-09C <*>
1971 V80 P898-908 74-13964-09A <*BLL>
1973 V82 P57-58 74-12396-09C <*BLL>
1973 V82 P396-398 74-12151-13F <*BLL>
1973 V82 P408-411 74-11834-10A <*>

REVUE GENERALE DU FROID ET DES INDUSTRIES FRIGORIFIQUES
1960 V37 N6 P565-569 CSIRO-5838 <CSIR>

REVUE GENERALE DES ROUTES ET DES AERODROMES
1974 N495 P25-32 74-12040-13C <*>

REVUE GENERALE DE THERMIQUE
1962 N4 P23-42 72-31186 <BLL*>
1962 N9 P36-42 68-14318-07A <*>
1963 P583-608 3567 <BISI>
1964 P1-26 8974 <BISI>
1964 P57-69 65-10413 <*>
1964 P911-936 67-2982-07A <*>
1964 P937-944 67-2980-07A <*>
1965 P299-309 4338 <BISI>
1965 P655-676 7551 <BISI>
1966 P349-359 ANL-TRANS-671 <=>
1966 P445-458 71-15666-13A <*>
1966 P575-591 9022.09 (4597) <BLL*>
1966 P779-787 9022.09 (4594) <BLL*>
1966 P961-972 F-8761 <ETS>
1966 P983-991 DOUNREAY 302 <BLL>
1967 P241-253 INSDOC-T.11250 <INSD>
1967 P353-366 72-10499-21B <*>
1967 P611-616 9022.09 (4716) <NLL*>
1967 P839-846 5887 <BISI>
1967 P1157-1169 5828.4F (22985) <NLL*>
1967 P1435-1444 9022.09 (4830) <NLL*>
1968 P147-166 6820 <BISI>
1968 P267-278 9022.09 (4973) <NLL*>
1968 P699-719 7493 <BISI>
1968 P871-877 9022.09 (6029) <NLL*>
1968 P1029-1035 7321 <BISI>
1968 P1227-1259 9022.09 (5193) <NLL*>
1968 P1419-1428 9022.09 (5314) <BLL>
1968 V7 P871-877 9022.09 (6029) <NLL*>
1969 P571-600 9022.09 (5319) <BLL*>
1969 P701-732 9022.09 (5320) <BLL>
1970 P35-57 8882 <BISI>
1970 P573-589 72-14017-10B <*>
1970 P1275-1286 5828.4F (22379) <BLL>
1971 P143-153 73-11405-13A <*>
1971 P443-463 73-10683-13A <*>
1971 P527-542 73-13005-20M <*>
1971 P643-660 5828.4F (22119) <NLL*>
1971 N118 P865-876 9022.09 (6050) <BLL*>
1972 P117-126 72-15043-21B <*>
1972 N130 P883-893 74-12152-21D <*BLL>
1972 V11 N124 P331-358 74-11750-13A <*BLL>
1972 V11 N130 P933-949 74-12398-10B <*BLL>
1973 V12 N133 P41-54 74-12586-13A <*BLL>

REVUE D'HEMATOLOGIE
1955 V10 P55-94 C-13190 <NRC>

REVUE DE L'INDUSTRIE MINERALE (-MINES)
TITLE VARIES
1953 V34 P592-615 T.658 <CRL>
1953 V34 P1016-1024 CSIRO-TR-2350(REV) <CSIR>
1960 V42 N8 P654-668 T.678 <CRL>
1960 V42 N8 P669-677 T.617 <CRL>
1961 V43 N10 P713-725 CRL/T.975 <CRL>
1964 N10 P815-848 9022.66 (2449) <BLL*>

REVUE DE L'INSTITUT FRANCAIS DU PETROLE ET ANNALES DES COMBUSTIBLES LIQUIDES
1958 V13 N3 P206-212 74-21097 <*>
1958 V13 N11 P1538-1543 74-21096 <*>
1960 V15 N1 P187-216 74-13899-07A <*>
1966 V21 N7/8 P1078-1087 8660.5 (255) <BLL>
1969 V24 P3-20 74-20065-08G <*>
1970 V25 P1233-1266 74-12282-08G <*>
1970 V25 N5 P647-676 74-10550-11H <*>
1970 V25 N11 P1233-1266 46A130F <ATS>
1971 V26 N1 P35-49 18A130F <ATS>
1971 V26 N3 P171-197 46A132F <ATS>
1971 V26 N11 P1065-1075 64A131F <ATS>
1971 V26 N12 P1107-1150 44A131F <ATS>
1972 V27 P201-216 74-10097-08G <*>
1972 V27 P865-884 74-10049-08G <*>
1972 V27 N5 P785-805 74-11835-21D <*>
1973 V28 P37-66 74-13276-08D <*>
1973 V28 N1 P96-108 74-12405-21B <*>
1974 V29 N1 P3-40 74-12872-21D <*>

REVUE. INSTITUT D'HYGIENE DES MINES. HASSELT
1971 V26 N1 P3-11 74-13396-06L <*BLL>
1971 V26 N1 P12-16 74-13395-06L <*BLL>
1971 V26 N1 P17-23 74-13394-06L <*BLL>

REVUE INTERNATIONALE DES TABACS
1949 V24 P195-202 72-22031(REV) <*>

REVUE (HEBDOMADAIRE) DE LARYNGOLOGIE, D'OTOLOGIE ET DE RHINOLOGIE
TITLE VARIES
1971 V92 P492-534 74-12125-06E <*>

REVUE DES MATERIAUX DE CONSTRUCTION ET DE TRAVAUX PUBLICS. CIMENTS ET BETONS
1963 N568 P15-18 74-12500-13C <*>
1963 N578 P353-359 74-11608-14B <*>

REVUE DE MEDECINE. PARIS
1887 V7 P456-468 74-20261 <*>

REVUE DE MEDECINE AERONAUTIQUE (ET SPATIALE)
TITLE VARIES
1971 V10 N37 P25-29 5207 (1704) <BLL*>
1971 V10 N38 P63-66 C-12440 <NRC>

REVUE DE MEDECINE NAVALE. PARIS
1959 V14 P217-236 N68-18023 <*=>

REVUE DE MEDECINE DE TOULOUSE
1972 V8 N3 P257-269 74-12312-00E <*>

REVUE MEDICALE DE LA SUISSE ROMANDE
1972 V92 P797-806 358137F <ATS>

REVUE DE METALLURGIE
1937 V34 P440-442 11318 <BISI>
1937 V34 P520-524 5206.6 (716)REV <NLL>
1951 V48 P822-824 11322 <BISI>
1958 V55 N10 P976-992 5828.4F (23029) <NLL*>
1965 V62 P923-934 74-13803-21B <*>
1966 V63 P1-5 74-13804-21B <*>
1967 V64 P913-914 INC-TR-67/405(REV) <NLL*>
1967 V64 P1001-1011 7445(REV) <TC>
1970 V67 P653-670 11252 <BISI>
1971 V68 P709-723 11206 <BISI>
1972 P663-678 11210 <BISI>
1972 N11 P721-735 11222 <BISI>
1972 V69 P431-435 11103 <BISI>
1972 V69 P651-661 11302 <BISI>
1972 V69 N10 P687-692 11226 <BISI>
1973 N3 P231-238 11496 <BISI>
1973 V70 P317-324 74-12983-13K <*BLL>

REVUE DE MICROPALEONTOLOGIE
1961 V4 P3-6 F-10819(REV) <ETC>
1972 V15 N1 P12-34 74-10448-08G <*>

REVUE NEUROLOGIQUE
1906 V14 P702-703 74-20260 <*>
1907 V15 P1273-1277 74-20259 <*>
1950 V83 P278-279 74-20144 <*>
1951 V85 P420-430 74-20143 <*>
1960 V102 N1 P3-19 74-10146-06E <*>
1965 V112 N2 P99-118 19B137F <ATS>
1972 V126 N1 P31-40 74-12406-06E <*>

REVUE DE PHYSIQUE APPLIQUEE
1967 P79-96 72-10972-03A(REV) <*>

REVUE PRATIQUE DU FROID (ET DU CONDITIONNEMENT DE L'AIR) PARIS
TITLE VARIES
1972 N2 P45-52 9023.175 (805) <BLL*>

REVUE ROUMAINE DE BIOLOGIE. SERIE ZOOLOGIE
1967 V12 N5 P321-326 INSDOC-T.12629 <INSD>

REVUE ROUMAINE DE MATHEMATIQUES PURES ET APPLIQUEES
1966 V11 N6 P699-701 N67-18921 <*=>

REVUE ROUMAINE DE PHYSIOLOGIE
1967 V4 N2 P155-162 6196.3 (1319) <BLL*>

REVUE ROUMAINE DES SCIENCES TECHNIQUES. SERIE DE MECHANIQUE APPLIQUEE
1972 V17 N3 P655-677 K-TRANS-70 <=>

REVUE DE STOMATOLOGIE (ET DE CHIRURGIE MAXILLO-FACIALE)
TITLE VARIES
1966 V67 P589-595 74-13072-06E <*>

REVUE SUISSE DE MEDECINE
SEE PRAXIS

REVUE TECHNIQUE THOMSON-CSF. COMPAGNIE GENERALE DE TELEGRAPHIE SANS FIL
1972 V4 N2 P407-431 74-10769-09A <*BLL>

REVUE DES TRAVAUX. INSTITUT (SCIENTIFIQUE ET TECHNIQUE) DES PECHES MARITIMES
TITLE VARIES
1972 V36 N1 P81-83 74-13837-13B <*>
1972 V36 N1 P85-102 74-13836-13B <*>

REVUE TRIMESTRIELLE DE L'ASSOCIATION POUR LA PREVENTION DE LA POLLUTION ATMOSPHERIQUE
SEE POLLUTION ATMOSPHERIQUE

REVUE UNIVERSELLE DES MINES
1962 S9 V18 N3 P273-283 T.1268 <CRL>

REVUE UNIVERSELLE DES SOIEST ET DE SOIES ARTIFICIELLES (RUSSA)
1928 V3 P1457-1461 71-24155(REV) <*>
1929 V4 P399-421 71-24220(REV) <*>
1931 V6 P463-473 71-24166(REV) <*>

RHEOLOGICA ACTA
1972 V11 P292-301 74-10549-11I <*>

RICERCA SCIENTIFICA
1953 V23 N4 P537-558 1305 <ERA>

RICERCA SCIENTIFICA. SUPPLEMENTO
1953 V23 P95-100 C-13288 <NRC>

RICERCHE
1967 N17 P29-33 74-12121-20M <*>

RICHTLINIEN DES VEREINS DEUTSCHER INGENIEURE
SEE VDI RICHTLINIEN

RIFORMA MEDICA
1893 V9 P218-223 72-22988(REV) <*>
1954 V68 P1269-1270 74-20142 <*>

RIKAGAKU KENKYUSHO HOKOKU
1962 V38 N2 P153-162 74-13073-07D <*>

RINGYO SHIKENJO KENKYU HOKOKU
1968 N218 P175-195 C-12156 <NRC>

RINSHO BYORI
1965 V13 P21-26 AD-834 619(REV) <=>
1965 V13 N10 P542-548 RTS 7553 <NLL*>
1971 V19 P200-201 SUP 74-10967-06A <*>
1973 V21 P632-636 74-12201-06E <*>
1973 V21 N4 P298-301 74-12873-06R <*>
1974 V22 N4 P289-292 74-13074-06A <*>

RINSHO HOSHASEN
1972 V17 N1 P46-51 74-13663-06E <*>
1972 V17 N2 P122-129 74-12153-06R <*BLL>

RINSHO SEIJINBYO
1972 V2 N5 P543-549 74-10693-06J <*>

RINSHO SHINKEIGAKU
1972 V12 N6 P266-273 74-13965-060 <*BLL>

RINSHO TO KENKYU
1971 V48 N6 P1431-1440 C-13223 <NRC>
1973 V50 N11 P140-147 74-13664-06E <*>

RIVISTA DEI COMBUSTIBILI
1957 V11 P287-289 71-25234(REV) <*>
1968 V22 N11 P525-535 8757 <TC>
1971 V25 N12 P562-567 28A131I <ATS>
1973 V27 N3 P93-101 74-10447-21B <*>

RIVISTA CRITICA DI CLINICA MEDICA
1957 V57 P51-78 74-20141 <*>
1958 V58 P133-190 74-10649-06E <*>
1965 V65 P750-759 74-10755-06E <*>

RIVISTA ITALIANA DI GINECOLOGIA
1969 V53 N1 P31-48 C-12663 <NRC>

RIVISTA MARITTIMA. ROME
1934 V67 N12 P337-350 5206.6 (591) <BLL>
1936 V69 N6 P421-439 5206.6 (707) <BLL>

RIVISTA DI MEDICINA AERONAUTICA E SPAZIALE
1963 V26 P80-98 N73-24267 <*=>
1970 V33 P393-414 C-12529 <NRC>

RIVISTA DI METEOROLOGIA AERONAUTICA
1972 V32 N2 P119-132 5828.4F (23106) <BLL*>
1973 V33 P3-12 74-13363-04B <*BLL>

RIVISTA DI NEUROLOGIA
1972 V42 P452-458 74-12202-060 <*>

RIVISTA DELLA ORTOFLOROFRUTTICOLTURA ITALIANA FLORENCE
1952 V36 P292-294 C-3905 <NRC>
1970 V54 N1/2 P1-40 C-12852 <NRC>

RIVISTA OTO-NEURO-OFTALMOLOGICA
1956 V31 P425-447 74-20140 <*>

RIVISTA SPERIMENTALE DI FRENIATRIA E MEDICINA LEGALE DELLE ALIENAZIONI MENTALI
1955 V79 P465-483 74-20139 <*>

RIVISTA DELLA STAZIONE SPERIMENTALE DEL VETRO
1972 V2 N4 P157-163 BGIRA-910 <BGIR>
1972 V2 N5 P201-207 BGIRA-910 <BGIR>
1972 V2 N6 P243-249 BGIRA-913 <BGIR>
1973 N3 P97-105 74-11512-11B <*>
1973 V3 N3 P109-116 BGIRA-930 <BGIR>

ROCK MECHANICS, FELSMECHANIK, MECANIQUE DES ROCHES
1972 V4 N4 P225-235 C-13066 <NRC>

ROCZNIK CHEMII
1929 V9 P431-443 ETC-67-25114 <*ETC>
1931 P1061-1063 8266 <TC>
1934 V14 P968-974 92AU32P <ATS>
1962 V36 P1093-1096 74-12235-07C <*>
1963 V37 P187-191 74-12234-07C <*>
1965 V39 P1083-1090 81086 <IPC>

ROCZNIK NAUK ROLNICZYCH. SERIA A. ROSLINNE
1958 V78 P27-41 5825.4F (20328)REV <BLL*>
1958 V78 P59-78 5828.4F (20327)REV <BLL*>
1958 V78 P79-94 5828.4F (20339)REV <BLL*>
1961 SA V84 N1 P15-34 CSIRO-TR-5698 <CSIR>
70-24012 <*>

ROCZNIK PANSTWOWEGO ZAKLADU HYGIENY
1963 V14 P93-95 74-20933 <*>
1963 V14 P221-224 74-20936 <*>
1963 V14 P239-244 74-20931 <*>
1967 V18 P373-378 74-20934 <*>
1968 V19 N1 P31-38 74-20097-06F <*>
1969 V20 P373-381 74-10650-06E <*>
1969 V20 P515-520 74-20015-06J <*>
1971 V22 N3 P317-319 74-11294-02E <*>
1972 N6 P685-694 C-12865 <NRC>
1972 V23 N4 P387-397 C-12454 <NRC>
1972 V23 N5 P575-591 C-12640 <NRC>
1973 V24 P215-220 74-11740-06H <*>

ROCZNIKI GLEBOZNAWCZE
1968 V18 N2 P335-358 TT-71-54052 <=>

ROCZNIKI. UNIWERSYTET MARII CURIE-SKLODOWSKIEJ SECTION AA. FIZYKA I CHEMIA. LUBLIN
1969 V24 N16 P121-123 52B135P <ATS>
1969 V24 N18 P131-134 51B135P <ATS>

ROCZNIKI. UNIWERSYTET MARII CURIE-SKLODOWSKIEJ SECTION C. BIOLOGIA. NAUKI BIOLOGICZNE. LUBLIN
1968 V23 N4 P33-44 74-20930 <*>
1968 V23 N6 P59-65 74-20928 <*>

ROENTGENPRAXIS. STUTTGART
1967 V20 N6 P134-138 5828.4F (14641) <BLL>

ROHRE, ROHRLEITUNGSBAU, ROHRLEITUNGSTRANSPORT
1971 V10 N1 P11-14 00B133G <ATS>
9022.305 (1915) <NLL*>
1973 V12 N1 P8-14 74-12155-13K <*BLL>
1973 V12 N2 P73-83 74-12156-13K <*BLL>
1973 V12 N3 P137-139 74-12157-13K <*BLL>
1973 V12 N3 P165-168 74-12154-13K <*BLL>

ROPA A UHLIE
1965 V7 P299-303 74-12233-07D <*>
1966 V8 P264- 74-12232-07C <*>
1972 V14 P555-564 74-10870-21D <*>

RORLEGGEREN
1958 N4/5 P3-8 74-20409 <*>

ROSTLINNA VYROBA. PRAGUE
1971 V17 P493-500 74-10124-02D <*NLL>

ROZPRAWY ELEKTROTECHNICZNE
1966 V12 N4 P785-840 RTS 7965 <BLL*>

ROZPRAWY HYDROTECHNICZNE
1969 N23 P81-88 74-13364-13M <*BLL>

RUDODOBIV I METALLURGIYA
1967 V22 N11 P12-16 C-13084 <NRC>
1967 V22 N12 P33-39 AD-743 657 <=>
1968 V23 N10 P36-38 AD-746 926 <=>
1969 V24 N12 P52-54 AD-746 927 <=>
1969 V24 N8/9 P65-67 9023.6 (71/256) <BLL*>

RUDY. PRAGUE
1968 V16 N7 P224-225 8313.4 (5969) <BLL>
1971 V19 N11 P351-352 8313.4 (6115) <BLL>

RUDY I METALE NIEZELAZNE
1962 V7 N5 P223-226 80C139P <ATS>
1966 V11 N12 P631-633 9023.6 (69/92) <NLL*>
1972 V17 P473-476 74-13966-11F <*BLL>

RUNDFUNKTECHNISCHE MITTEILUNGEN
1972 V16 N6 P250-255 74-12444-17B <*>
1972 V16 N6 P256-261 74-12445-17B <*>

RYBNOE KHOZYAISTVO
1965 V41 N1 P77-79 TT-65-30645-R <*=>
1969 V45 N12 P61-64 C-12263 <NRC>
1970 N3 P45-46 RTS 8509 <BLL*>
1971 N6 P26-27 RTS 8096 <NLL*>
1971 V47 N12 P66-68 74-10446-06C <*> O
1972 N1 P46-47 RTS 8308 <NLL*>
1972 N7 P75-76 RTS 8140 <NLL*>
1972 V48 N2 P59-62 74-12560-06H <*BLL>
1972 V48 N6 P61-64 C-12586 <NRC>
1973 N4 P65-67 C-12855 <NRC>
1974 N3 P20 74-13802-06C <*>
1974 N4 P26-27 74-13800-06C <*>
1974 N5 P10-11 74-13801-06C <*>

RYUSAN (TO KOGYO) TITLE VARIES
1966 N12 P239-249 RTS 7869 <BLL*>
1969 V22 P1-4 74-20100 <*>
1972 V26 P307-314 74-12231-07A <*>
1974 V27 P1-10 74-13277-11F <*>

SADOVODSTVO
1965 N8 P24-25 RTS 8317 <NLL*>
1967 N2 P25-26 RTS 8289 <NLL*>
1968 N12 P21-22 RTS 8189 <NLL*>
1970 N5 P26- RTS 8339 <NLL*>
1970 N5 P28- RTS 8267 <NLL*>
1970 N5 P37-39 RTS 8268 <NLL*>
1970 N12 P19-20 C-13629 <NRC>
1970 N12 P20 C-13652 <NRC>

SADOVODSTVO VINOGRADARSTVO I VINODELIE MOLDAVII
1960 N5 P55-56 RTS 7619 <BLL*>

SAEUGETIERKUNDLICHE MITTEILUNGEN
1971 V19 N1 P1-15 C-12260 <NRC>

SAFETY ENGINEERING. JAPAN
SEE ANZEN KOGAKU

SAIKO TO HOAN
1972 V18 N7 P337-346 74-12158-08I <*BLL>
1973 V19 N5 P225-238 74-12987-11H <*BLL>
1973 V19 N7 P337-343 74-12985-08I <*BLL>
1973 V19 N7 P344-357 74-12986-08I <*BLL>

SAISHIN IGAKU
1970 V25 P901-915 74-13967-060 <*BLL>
1970 V25 N10 P2098-2104 RTS 8109 <NLL*>

SALUD PUBLICA DE MEXICO
1969 V11 P99-104 74-20019-13B <*>

SAMMLUNG VON VERGIFTUNGSFALLEN
1952 V14 P330-337 74-20279 <*>
1952 V14 P337-338 74-20278 <*>

SAMOLETOSTROENIE I TEKHNIKA VOZDUSHNOGO FLOTA
1967 N12 P78-86 AD-760 263 <=>
1970 N17 P116-120 AD-762 246 <=>
1970 N21 P56-58 AD-764 154 <=>
1970 N22 P61-69 AD-754 606 <=>
1972 N28 P10-15 AD-766 045 <=>
1972 N29 P7-13 AD-765 992 <=>

SANFUJINKA NO SEKAI
1974 V26 N3 P327-331 74-12407-06E <*>

SANGYO IGAKU
1961 V3 N2 P77-85 74-12009-06J <*>
1962 V4 N8 P15-22 74-10987-06J <*>
1963 V5 N8 P13-18 74-12001-06F <*>
1969 V11 N11 P563-568 74-10402-06J <*>
1970 V12 N11 P17-21 74-13003-06J <*>

SANITAER- UND HEIZUNGSTECHNIK
1973 N5 P440 74-11295-13B <*>

SANKA TO FUJINKA
1972 N5 P584-587 74-10768-060 <*NLL>
1973 V40 P701-715 74-10445-060 <*> P

SAPPORO IGAKU ZASSHI (SAPPORO MEDICAL JOURNAL)
1957 V12 N5 P334-347 CSIRO-TR-5851 <CSIR>

SAUGETIERKUNDLICHE MITTEILUNGEN
1971 V19 N3 P250-251 5828.4F (14606) <BLL>

SBORNIK INSTITUTA STALI I SPLAVOV. MOSCOW
1968 N45 P81-86 74-20066-07B <*>

1969 N56 P123-137 AD-762 779 <=>

SBORNIK (LENINGRADSKOGO) INSTITUTA INZHENEROV ZHELEZNODOROZHNOGO TRANSPORTA
SEE ALSO SBORNIK TRUDOV OF SAME
1959 N157 P3-8 LC-1531 <BLL>

SBORNIK MOSKOVSKOGO INSTITUTA STALI I SPLAVOV
SEE SBORNIK INSTITUTA STALI I SPLAVOV. MOSCOW

SBORNIK NAUCHNO-ISSLEDOVATELSKIKH (RABOT) PO LESNOMU KHOZYAISTVU. LENINGRADSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA LESNOGO KHOZYAISTVA
1969 V12 P244-262 C-13422 <NRC>
1972 V14 P44-55 C-13373 <NRC>
1972 V14 P56-71 C-13350 <NRC>
1972 V14 P333-348 C-13465 <NRC>
1972 V14 P349-360 C-13330 <NRC>

SBORNIK NAUCHNYKH RABOT BOTANICHESKOGO INSTITUTA IM. V.L. KOMAROVA
1945 P75-92 TT-68-50498 <=>

SBORNIK NAUCHNYKH RABOT INSTITUTA METALLOFIZIKI. AKADEMIYA NAUK UKRAINSKOI SSR. KIEV
1962 N16 P168-177 TT-64-13093-R <*=>

SBORNIK NAUCHNYKH RABOT NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA SADOVODSTVA. MICHURINSK
1970 V14 P129-136 RTS 8016 <NLL*>

SBORNIK NAUCHNYKH RABOT VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ZHIVOTNOVODSTVA. DUBROVITSY, MOSCOW
1966 N3 P137-144 RTS 8234 <BLL*>

SBORNIK NAUCHNYKH TRUDOV BELORUSSKOGO INSTITUTA MEKHANIZATSII SELSKOGO KHOZYAISTVA. MINSK
1963 N1 P295-309 PB-213 275T <=>

SBORNIK NAUCHNYKH TRUDOV BELORUSSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ZEMLEDELIYA
1961 V7 P299-305 TT-64-13342-R <*=>

SBORNIK NAUCHNYKH TRUDOV BELORUSSKOGO POLITEKHNICHESKOGO INSTITUTA. MINSK
1958 P1-64 CET-1575 <CEGB>
1958 P104-113 X.49 <CEGB>
1958 P164-170 72-20081 <*>
1958 P536-546 CET.1705 <CEGB>
1963 P14-18 AD-744 231 <=>
1963 P23-32 AD-744 307 <=>
1963 P48-54 AD-744 181 <=>

SBORNIK NAUCHNYKH TRUDOV KAZAKHSKOGO GORNO-METALLURGICHESKOGO INSTITUTA. ALMA-ATA
1959 V16 P369-376 71-25446 <*>

SBORNIK NAUCHNYKH TRUDOV LENINGRADSKOGO FARMATSEVTICHESKOGO INSTITUTA
SEE TRUDY LENINGRADSKOGO KHIMIKO-FARMATSEVTICHESKOGO INSTITUTA

SBORNIK NAUCHNYKH TRUDOV PERMSKOGO GOSUDARSTVENNOGO MEDITSINSKOGO INSTITUTA
1970 V82 P168-173 74-10543-06J <*>

SBORNIK NAUCHNYKH TRUDOV PERMSKOGO POLITEKHNICHESKOGO INSTITUTA
1970 N74 P131-139 AD-751 116 <=>

SBORNIK (VYZKUMNYCH) PRACI. USTAV PRO VYZKUM RUD. PRAGUE
TITLE VARIES
1966 N6 P31-35 73-10697-11F <*>

SBORNIK PRACI UVP (USTAV PRO VYZKUM A VYUZITI PALIV). BECHOVICE
1968 N19 P142-189 46B135C <ATS>

SBORNIK RABOT PO KHIMICHESKIM ISTOCHNIKAM TOKA
1969 N4 P125-127 AD-756 557 <=>

SBORNIK RABOT PO LESNOMU KHOZYAISTVU. VSESOYUZNYI NAUCHNO-ISSLEDOVATELSKII INSTITUT LESOVODSTVA I MEKHANIZATSII LESNOGO KHOZYAISTVA
1941 N24 P19-88 67-51384 <=>

SBORNIK RABOT PO MASLICHNYM I EFIROMASLICHNYM KULTURAM
1967 N2 P23-27 TT-68-50663 <=>

SBORNIK RABOT PO SILIKOZU. URALSKII FILIAL. AKADEMIYA NAUK SSSR
1960 N2 P71-78 TT-64-13276-R <*=>

SBORNIK RABOT VYCHISLITELNOGO TSENTRA. MOSCOW UNIVERSITET
1970 N15 P46-51 AD-756 099 <=>

SBORNIK STATEI INSTITUTA TOCHNOI MEKHANIKI I OPTIKI. LENINGRAD
1970 V67 P98-104 AD-763 254 <=>

SBORNIK STATEI PO OBSHCHEI KHIMII. AKADEMIYA NAUK SSSR

1953 V2 P1297-1301 74-20950 <*>

SBORNIK TRUDOV PO AGRONOMICHESKOI FIZIKE. LENINGRAD
1969 N17 P51-55 AD-746 750 <=>
1969 V24 P161-168 5828.4F (23043) <BLL*>
1971 N32 P169-174 C-13617 <NRC>

SBORNIK TRUDOV DONETSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA CHERNOI METALLURGII
SEE TRUDY OF SAME

SBORNIK TRUDOV INSTITUTA STALI I SPLAVOV
SEE SBORNIK INSTITUTA STALI I SPLAVOV

SBORNIK TRUDOV INSTITUTA TEPLOENERGETIKI. AKADEMIYA NAUK URSR. KIEV
1958 V14 ENTIRE VOLUME N66-15312 <*=>
1958 V14 P26-31 AD-702 148 <=>
1960 V20 P54-59 AD-617 271 <=>
1962 V24 P133-139 N64-31448 <*=>

SBORNIK TRUDOV KHARKOVSKOGO VETERINARNOGO INSTITUTA
1958 N23 P351-356 RTS 4012 <BLL>
1960 N24 P92-99 RTS 3805 <BLL>
1960 N24 P100-107 RTS 3806 <BLL>
1960 N24 P291-299 RTS 6308 <BLL*>

SBORNIK TRUDOV PO KHIMICHESKOI TEKHNOLOGII MINERALNOGO SYRYA KOLSKOGO POLUOSTROVA
1959 N1 P101-128 R-10932 <ETS>

SBORNIK TRUDOV (LENINGRADSKOGO) INSTITUTA INZHENEROV ZHELEZNODOROZHNOGO TRANSPORTA
1965 N222 P64-70 AD-683 085 <=>

SBORNIK TRUDOV MOSKOVSKOGO VECHERNEGO METALLURGICHESKOGO INSTITUTA
1968 N7 P41-44 11296 <BISI>

SBORNIK TRUDOV TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA CHERNOI METALLURGII. MOSCOW
1965 N43 P5-20 N67-28282 <*=>
1970 N75 P167-169 C-12563 <NRC>
1971 N78 P176-180 74-13397-11F <*BLL>

SBORNIK TRUDOV VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA NOVYKH STROITELNYKH MATERIALOV. MOSCOW
1967 V17 N25 P40-46 RTS 6287 <NLL*>

SBORNIK VEDECKYCH PRACI VYSOKE SKOLY CHEMICKO-TECHNOLOGICKE. PARDUBICE
1966 V13 P75-80 74-11248-07C <*>
1966 V13 P81-88 74-11247-07C <*>
1969 V19 N1 P85-109 74-10444-07C <*>

SBORNIK VEDECKYCH PRAC VYSOKEJ SKOLY TECHNICKEJ V KOSICIACH
1970 N2 P143-154 10649 <BISI>
1970 N2 P167-178 10650 <BISI>
1970 N2 P191-204 10652 <BISI>

SBORNIK VYSOKE SKOLY CHEMICKO-TECHNOLOGICKE V PRAZE
1960 V4 N1 P295-308 C-12662 <NRC>

SBORNIK VYSOKEHO UCENI TECHNICKEHO V BRNE
1967 N3/4 P613-623 C-13413 <NRC>

SBORNIK VYSKUMNYCH PRAC Z ODBORU CELULOZY A PAPIERA
1966 V11 P201-213 74-13665-11L <*>

SCHIFF UND HAFEN
1969 V21 N5 P359-366 3623.66 (3205) <BLL*>

SCHIFFSTECHNIK. FORSCHUNGSHEFTE FUER SCHIFFBAU UND SCHIFFSMASCHINENBAU. HAMBURG
1957 V4 N20 P78-81 AD-749 957 <=>

SCHLEIF-UND POLIERTECHNIK. BERLIN
1965 N11 P339-340 8660.5 (239) <BLL>

SCHMIDTS JAHRBUECHER DER IN- UND AUSLAENDISCHEN MEDICIN. BONN, LEIPZIG
1861 V110 P204-209 74-20138 <*>

SCHMIERSTOFFE UND SCHMIERUNGSTECHNIK
1966 N9 P100-107 74-13897-13H <*>
1966 N12 P98-103 74-13898-13H <*>

SCHMIERTECHNIK (UND TRIBOLOGIE) TITLE VARIES
1965 V12 N3 P137-144 8660.5 (144) <BLL>
1971 N5 P183-188 N73-24523 <*=>

SCHMIERUNGSTECHNIK. BERLIN
1972 V3 N7 P206-209 74-11375-11H <*BLL>
1973 V4 P372-377 N74-16151 <*=>

SCHRIFTENREIHE. NORDRHEIN-WESTFALEN LANDESANSTALT FUER IMMISSIONS- UND BODENNUTZUNGSSCHUTZ. ESSEN
1966 N4 P80-100 74-21013 <*>
1967 N7 P50-70 74-11296-02D <*>
1968 N12 P68-80 74-20098-13B <*>
1970 N16 P1-7 74-20099-13B <*>

SCHRIFTENREIHE DES VEREINS FUER WASSER-BODEN- UND LUFTHYGIENE
1969 N29 P3-50 74-13810-13B <*>
1969 N29 P51-54 74-20022-07B <*>
1969 N29 P55-62 74-20021-07B <*>
1970 N30 P19-45 74-13814-13B <*>
1972 N38 P313-325 74-10098-06F <*>
1973 N40 P12-19 74-13812-06F <*>
1973 N40 P21-37 74-13815-06F <*>

SCHWEISSEN UND SCHNEIDEN
1967 V19 N2 P57-62 316 <WI>
1967 V19 N3 P95-100 11342 <BISI>
1970 V22 P394-397 74-13367-13H <*BLL>
1970 V22 N9 P392-394 11168 <BISI>
1971 V23 P142-145 9031 <HB>
1971 V23 P410-411 9042 <HB>
1971 V23 P443-445 8711 <HB>
1971 V23 N5 P178-182 182/73 <VER>
1972 V24 P1-5 8998 <HB>
1972 V24 P178-179 8996 <HB>
1972 V24 P314-315 9046 <HB>
1972 V24 P404-406 8937 <HB>
1972 V24 P413 8939 <HB>
1972 V24 P440- 11502 <BISI>
1972 V24 P485-489 9118 <HB>
1972 V24 N9 P375-389 8919 <HB>
1972 V24 N12 P499 9008 <HB>
1973 V25 P26 9043 <HB>
1973 V25 P41-44 9133 <HB>
1973 V25 P48-52 9060 <HB>
1973 V25 P52-55 9061 <HB>
1973 V25 P142-145 9075 <HB>
1973 V25 P164-166 9120 <HB>
1973 V25 P174-177 9084 <HB>
1973 V25 P179-180 9083 <HB>
1973 V25 P223 9157 <HB>
1973 V25 P224 9188 <HB>
1973 V25 P225 9159 <HB>
1973 V25 N1 P28-29 9044 <HB>
1973 V25 N2 P52-55 C-13018 <NRC>
1973 V25 N2 P56-58 9062 <HB>
1973 V25 N2 P58-60 9078 <HB>
1973 V25 N6 P210-213 74-12159-13D <*BLL>
1974 V26 P66-67 9313 <HB>
1974 V26 P67-69 9312 <HB>

SCHWEISSTECHNIK. BERLIN
1956 V6 N1 P12-14 T.1371D <CRL>
1956 V6 N7 P200-203 T.1371D <CRL>
1958 V8 N10 P373-377 T.1371D <CRL>

1965 V15 N4 P145-150 326 <WI>
1966 V16 N7 P320-322 336 <WI>
1966 V16 N9 P400-404 327 <WI>
1969 N9 P404-405 AD-756 944 <=>
1971 V21 N5 P193-196 5828.4F (22668) <BLL>

SCHWEISSTECHNIK. WIEN
1972 N10 P225-228 183/73 <VER>

SCHWEISSTECHNIK SOUDURE. ZUERICH, BASEL
1973 V63 N4 P92-109 321 <WI>

SCHWEIZER ARCHIV (FUER ANGEWANDTE WISSENSCHAFT UND TECHNIK)
TITLE VARIES
1966 P244-252 8660.5 (263) <BLL>
1971 V37 N6 P175-185 C-12849 <NRC>
8732 (1636) <BLL>

SCHWEIZER ARCHIV FUER TIERHEILKUNDE
1966 V108 P331-334 74-12127-02E <*>
1971 V113 P311-319 LF-TR-74 <=>

SCHWEIZERISCHE BAUZEITUNG
1957 V75 N52 P822-824 8660.5 (140) <BLL>
1960 N28 P3-8 8660.5 (70) <BLL>
1961 N46 P801-809 8660.5 (51) <BLL>
1970 V88 P921-929 9022.09 (6180) <BLL*>

SCHWEIZERISCHE MEDIZINISCHE WOCHENSCHRIFT
1924 P437 74-20137 <*>
1951 V81 P1298-1301 74-20136 <*>
1953 V83 P145-148 T.461 <MU>
1954 V84 P1440-1445 74-20135 <*>
1955 V85 P675-682 74-13429-06P <*> 0
1955 V85 P746 T464 <MU>
1955 V85 P1085-1088 74-20133 <*>
1955 V85 P1162-1166 T.463 <MU>
1955 V85 P1218-1220 74-20132 <*>
1955 V85 P1229-1234 74-20131 <*>
1955 V85 N17 P590-593 74-20134 <*>
1957 V87 P123-128 T.462 <MU>
1958 V88 P432-436 T.465 <MU>
1961 V91 P1099 T403 <MU>
1964 V94 P412-414 74-11511-06E <*>
1973 V103 P1-8 74-12329-06E <*>
1973 V103 P889-894 74-12126-06E <*> 0
1973 V103 P927-930 97B1366 <ATS>
1973 V103 P1125-1129 74-10443-06E <*>
1973 V103 P1733-1743 74-11262-06P <*>

SCHWEIZERISCHE MILCHZEITUNG
1968 V94 P753- 5828.4F (23148) <BLL*>
1968 V94 N100 P809-812 5828.4F (23129) <BLL*>
1973 V99 N4 P18-20 C-13600 <NRC>
1973 V99 N6 P33 C-13568 <NRC>
1973 V99 N7 P41-42 C-13569 <NRC>

SCHWEIZERISCHE RUNDSCHAU FUER MEDIZIN
SEE PRAXIS

SCHWEIZERISCHE ZEITSCHRIFT FUER ALLGEMEINE PATHOLOGIE UND BAKTERIOLOGIE
1959 V22 P742-746 74-12128-06M <*>

SCHWEIZERISCHE ZEITSCHRIFT FUER FORSTWESEN
1961 N1 P1-26 C-3977 <NRC>

SCHWEIZERISCHE ZEITSCHRIFT FUER HYDROLOGIE
1963 V25 N2 P219-341 C-12720 <NRC>
1966 V28 N1 P4-28 C-12716 <NRC>
1970 V32 N1 P90-149 C-12712 <NRC>
1971 V33 N1 P1-65 C-12738 <NRC>
1971 V33 N1 P85-95 C-12674 <NRC>
1971 V33 N2 P425-532 C-12729 <NRC>

SCHWEIZERISCHE ZEITSCHRIFT FUER OBST-UND WEINBAU
1958 V67 P237-239 C-3912 <NRC>

SCIENCE (CHEMISTRY). TOKYO
SEE KAGAKU. TOKYO

SCIENCE BULLETIN OF THE FACULTY OF AGRICULTURE, KYUSHU UNIVERSITY
SEE KYUSHU DAIGAKU NOGAKOBU GAKUGII ZASSHI

SCIENCE AND INDUSTRY. OSAKA
SEE KAGAKU TO KOGYO. OSAKA

SCIENCE INFORMATION. JAPAN
SEE KOKUSAI KAGAKU JOHO

SCIENCE OF MIND. JAPAN
SEE KIKAI NO KENKYU

SCIENCE PROGRES (LA NATULE OR DECOUVERTE). PARIS
TITLE VARIES
1968 N3400 P299-302 C-13207 <NRC>

SCIENCE REPORTS OF KAGOSHIMA UNIVERSITY. JAPAN
SEE KAGOSHIMA DAIGAKU RIKA HOKOKU

SCIENCE REPORTS OF THE TOHOKU UNIVERSITY, FIRST SERIES. PHYSICS, CHEMISTRY, ASTRONOMY
SEE TOHOKU DAIGAKU RIHA HOKOKU. DAI-I-SHU. BUTSUNGAKU, KAGAKU, TENMONGAKU

SCIENCE ET VIE
1973 N8 P44-47 N73-28982 <*=>

SCIENTIA AGRICULTURAE BOHEMOSLOVACA. PRAGUE
1971 V3 N1 P1-15 C-13037 <NRC>

SCIENTIA ELECTRICA
1968 V14 N1 P1-19 2624 <ERA>

SCIENTIA SINICA
1965 V14 N8 P1212-1227 AD-767 029 <=>

SCIENTIFIC PAPERS OF THE CENTRAL RESEARCH INSTITUTE. JAPAN MONOPOLY CORPORATION
SEE NIHON SENBAI KOSHA CHUO KENKYUSHO KENKYU HOKOKU

SCIENZA DELL'ALIMENTAZIONE. RIVISTA SCIENTIFICA E TECNICA DI BIOLOGIA, CHIMICA, DIETETICA, IGIENE, AGRONOMIA. MILAN
1970 N6 P218- 5828.4F (23147) <BLL*>
1970 N9 P314-318 5828.4F (23131) <BLL*>

SECCHAKU
1973 V17 N1 P2-4 74-12230-11E <*>

SEEWART; NAUTISCHE ZEITSCHRIFT
1972 V33 N5 P177-194 C-12527 <NRC>

SEEWIRTSCHAFT
1971 V3 N7 P534-537 9023.175 (821) <BLL*>

SEIFEN-OELE-FETTE-WACHSE
1972 V98 P230-233 74-11510-11I <*>
1973 V99 P351-357 40B1376 <ATS>
1973 V99 P358-359 41B1376 <ATS>

SEIGYO KOGAKU
1968 V12 N5 P265- 2974 <BSRA>

SEIKAGAKU
1953 V24 N1 P76-82 C-12878 <NRC>
1967 V39 N1 P46-49 74-11086-06A <*>
1972 V44 P267 C-12552 <NRC>
1972 V44 N5 P187-204 C-12390 <NRC>
1972 V44 N7 P299-302 C-13428 <NRC>

SEIKAI-KU SUISAN KENKYUSHO KENKYU HOKOKU
1971 V41 P107-116 C-12375 <NRC>

SEIKEI DAIGAKU KOGAKUBU KOGAKU HOKOKU
1972 N14 P1107-1116 C-13429 <NRC>

SEIKEIGEKA
1969 V20 P808-813 74-11263-060 <*>
1970 V21 N1 P1-7 C-12824 <NRC>
1971 V22 N11 P986-988 RTS 8066 <NLL*>

SEISAN KENKYU
1970 V22 P478-481 74-11117-07E <*>

SEISHIN SHINKEIGAKU ZASSHI
1967 V69 P1352-1362 C-13245 <NRC>
1972 V74 P108-123 74-11121-06P <*>

SEKIYU GAKKAI-SHI
1961 V4 N6 P458-463 99B134J <ATS>
1965 V8 N4 P249-253 96B134J <ATS>
1965 V8 N12 P940-945 97B134J <ATS>
1970 V13 P264-267 74-10651-13B <*>
1971 V14 P797-801 74-10652-13B <*>
1971 V14 N12 P969-974 78A131J <ATS>
1972 V15 N5 P389-394 73A132J <ATS>
1972 V15 N8 P662-667 ICE V13 N3 P526 <ICE>
75A132J <ATS>
1972 V15 N9 P722-725 74-10548-07A <*>
1972 V15 N10 P806-811 44B134J <ATS>
1972 V15 N10 P836-838 ICE V13 N4 P770 <ICE>
43B134J <ATS>
1972 V15 N11 P909-914 ICE V13 N3 P567 <ICE>
1972 V15 N12 P988-996 11B135J <ATS>
1972 V15 N12 P1032-1039 10B135J <ATS>
1972 V15 N12 P1040-1047 43B137J <ATS>
1973 V16 P446-451 74-10653-13C <*>
1973 V16 P548-558 74-10654-07C <*>
1973 V16 P651-657 74-12408-07A <*>
1973 V16 N1 P9-13 12B135J <ATS>
1973 V16 N1 P51-58 80B135J <ATS>
1973 V16 N1 P65-73 ICE V14 N1 P151 <ICE>
67B135J <ATS>
1973 V16 N4 P309-315 ICE V13 N4 P747 <ICE>
1973 V16 N5 P366-372 84B136J <ATS>
1973 V16 N6 P58-63 ICE V13 N3 P576 <ICE>
1973 V16 N8 P632-635 74-13896-07A <*>
1973 V16 N9 P737-741 47C138J <ATS>
1973 V16 N11 P916-921 74-12129-07C <*>
1974 V17 N1 P23-29 74-12874-07A <*>
1974 V17 N2 P121-124 74-13477-13C <*>

SEKKO TO SEKKAI
1972 N120 P201-207 17A132J <ATS>

SELECTA. NETHERLANDS.
1974 V19 P1782-1786 74-12409-060 <*>

SELECTA CHIMICA. SAO PAOLO
1960 N19 P55-61 74-13075-07C <*>

SELEKTSIYA I SEMENOVODSTVO
1952 V19 N5 P72-73 RTS 7783 <NLL*>
1972 V37 N4 P41 74-12397-02D <*BLL>

SELSKII MEKHANIZATOR
1961 V6 P113-118 PB-212 864-T <=>
1961 V6 P464-477 PB-220 254-T <=>
1968 V10 P76-84 PB-220 253-T <=>
1968 V10 P229-247 PB-212 872-T <=>
1968 V10 P248-256 PB-212 866-T <=>
1969 V12 P308-321 PB-212 871-T <=>

SELSKOKHOZYAISTVENNAYA BIOLOGIYA. MOSCOW
1972 N5 P770-775 JPRS-58458 <=>
1972 V7 N1 P3-11 C-13546 <NRC>
1972 V7 N3 P401-407 74-12160-02E <*BLL>

SELSKOSTOPANSKA TEKHNIKA
1971 V8 N5 P3-14 330 <NIAE>

SEMAINE DES HOPITAUX DE PARIS
1968 V44 P3307-3320 74-11115-060 <*>
1970 V46 P923-928 74-11471-06E <*>
1970 V46 N47 P3079-3082 83B134F <ATS>
1972 V48 N25 P1809-1816 39B135F <ATS>
1973 V49 P143-148 74-10871-06E <*>
1973 V49 P955-962 74-12648-06E <*>
1973 V49 P3129-3134 74-12313-060 <*>
1973 V49 N12 P873-877 C-13122 <NRC>

SEMAINE THERAPEUTIQUE
1972 V48 P361-368 74-11335-06E <*>

SEMANA MEDICA. BUENOS AIRES
1970 V136 N7 P260-263 18B137SP <ATS>
1972 V140 P678-682 74-12200-060 <*>

SENCKENBERGIANA (LETHAEA)
TITLE VARIES
1958 V39 P389-402 74-20067-08G <*>

SEN-I-GAKKAISHI
1952 V8 P277-278 81051 <IPC>
1957 V13 P24-28 74-20280 <*>
1965 V21 N12 P635-643 8660.5 (164) <BLL>
1967 V23 N1 P36-39 8660.5 (282) <BLL>
1967 V23 N11 P533-537 8660.5 (411) <BLL>
1970 V26 N12 P550-559 11548 <TC>
1973 V29 P299-306 74-13321-11E <*>
1973 V29 P328-331 74-13319-11E <*>
1973 V29 P346-350 74-13318-11E <*>
1973 V29 P372-380 74-13317-11E <*>
1973 V29 N3 P112-116 74-10250-11E <*>
1973 V29 N3 PT120-T127 74-10655-11E <*>
1973 V29 N8 T345-T355 74-12229-11E <*>
1973 V29 N10 P341-345 74-12875-11E <*>
1973 V29 N12 PT451-T460 74-13322-11E <*>
1973 V29 N12 PT532-T537 74-13320-11E <*>

SEN-I KAKO
1972 V24 N9 P573-578 74-13968-11C <*BLL>
1972 V24 N10 P647-650 21B134J <ATS>

SEN-I KIKAI GAKKAISHI
SEE SEN-I KOGAKU

SEN-I KOGAKU
1961 V14 N12 P26-31 74-11087-11E <*>
1962 V15 N5 P34-39 74-11088-11E <*>
1970 V23 N12 P837-840 11695 <TC>
1972 V25 N8 PT147-T153 74-13316-11E <*>

SEN-I TO KOGYO
1972 V5 N10 P459-463 74-10547-11E <*>

SENRYO TO YAKUHIN
1968 V13 P361-367 5828.4F (14615) <BLL>

SENSHOKU KOGYO
1972 V20 N2 P83-93 74-10545-11E <*>

SENTAI CHII ZAPPO
1967 V4 N8 P129-131 C-12408 <NRC>

SERAMIKKUSU
1969 V4 N3 P238-242 70-16725-11B <*>
1972 V7 N4 P231-242 74-12561-11B <*BLL>
1972 V7 N4 P243-248 74-10767-11B <*NLL>
1973 V8 P433-449 74-12876-11B <*>

SERIE BIBLIOGRAPHIES. COMMISSARIAT A L'ENERGIE ATOMIQUE. FRANCE
SEE RAPPORT CEA. COMMISSARIAT A L'ENERGIE ATOMIQUE. FRANCE

SHAKHTNOE STROITELSTVO
1970 V14 N8 P14-15 8313.P (5947) <BLL*>
1971 V15 N2 P13-17 TT-72-53019 <=>

SHENG-LI K'O-HSUEH CHIN-CHAN
1965 V7 P372-376 74-10656-06E <*>

SHIGEN KAGAKU KENKYUSHO IHO
1950 V17 P69-76 RTS 8352 <NLL*>

SHIKIGAI KYOKAI-SHI
1971 V44 N6 P263-267 RC-262 <RHC>
1972 V45 P349-355 74-13949-11C <*>
1972 V45 P356-361 74-13949-11C <*>

SHIKISAI KENKYU
1969 V16 N1 P11-23 6196.3 (1308) <BLL*>

SHIKOKU IGAKU ZASSHI (SHIKOKU ACTA MEDICA. TOKUSHIMA)
1956 V8 N4 P205-225 74-10696-06T <*>
1960 V16 N5 P1267-1280 RTS 7733 <BLL*>

SHIMAZU HYORON (REVIEW)
1971 V28 N2 P65-69 C-12957 <NRC>

SHINKEI KENKYU NO SHINPO
1966 V10 N4 P744-750 C-12959 <NRC>
1971 V15 N3 P606-618 C-13399 <NRC>

SHINKU
1970 V13 N11 P371-376 RTS 8637 <BLL*>
1972 V15 N2 P35-46 74-12162-20L <*BLL>

SHINRYO
1956 V9 N2 P155-162 74-10988-06E <*>
1956 V9 N2 P240-249 74-10989-06E <*>

SHINSHU IGAKU ZASSHI (SHINSHU MEDICAL JOURNAL)
1973 V20 P233-243 74-10153-06O <*>

SHINYAKU TO RINSHO
1973 V22 N5 P125-129 74-12075-06O <*>
1973 V22 N12 P81-88 74-13476-06E <*>

SHOKUBUTSU BOEKI
1973 V27 N6 P233-236 74-12689-02D <*>
1973 V27 N6 P249-252 74-12688-02D <*>

SHOKUBUTSU BOEKISHO CHOSA KENKYU
1970 N2 P57-59 74-10157-02A <*> O

SHOKUBUTSU BYOGAI KENKYU
1955 V5 N3 P105-112 RTS (7150) <BLL>

SHOKUBUTSUGAKU ZASSHI
1954 V67 P138-142 C-12629 <NRC>
1966 V79 P236-239 ETC-67-28593 <*ETC>
1971 V84 N992 P69-75 C-13517 <NRC>

SHOKUHIN EISEIGAKU ZASSHI
1972 V13 N1 P85-88 C-12759 <NRC>
1972 V13 N1 P97-100 C-12448 <NRC>

SHOKUHIN KOGYO
1972 V15 N9 P73-83 C-12895 <NRC>

SHOMEI GAKKAI ZASSHI
1968 V52 N4 P20-26 C-12892 <NRC>
1969 V53 N3 P18-21 74-12943-02D <*>

SHONIKA KIYO
1956 V2 N2 P124-132 74-10990-06E <*>

SHONIKA RINSHO
1956 V9 N12 P1078-1084 74-10991-06E <*>

SHOJUTSU
1966 V20 N9 P717-724 RTS 8100 <NLL*>
1966 V20 N9 P735-747 RTS 8101 <NLL*>
1966 V20 N10 P805-810 RTS 8102 <NLL*>
1969 V23 N9 P1110-1117 74-13948-06E <*>

SIBIRSKII MATEMATICHESKII ZHURNAL
1963 V4 N6 P1342-1364 AMST S2 V102 P27 <AMS>

SIEMENS FORSCHUNGS-UND ENTWICKLUNGSBERICHTE
1971 V1 N1 P20-26 74-11877-09A <*>
1971 V1 N2 P80-92 74-11875-09A <*>
1972 V1 P376-379 74-12410-14B <*>
1972 V1 N1 P153-156 74-13969-09A <*BLL>
1972 V1 N3 P255-262 74-11876-09A <*>
1973 V2 N1 P12-15 74-10837-09C <*>

SIEMENS-ZEITSCHRIFT
1966 V40 P762-769 2450 <ERA>
1967 V41 P867-870 2599 <ERA>
1968 V42 P233-235 2633 <ERA>
1968 V42 P327-329 2619 <ERA>
1971 P479-482 6196.3 (850) <NLL*>
1971 V45 P483-487 74-13161-09C <*BLL>
1973 V47 P751-755 74-13667-09A <*>

SILICATES INDUSTRIELS
1963 V28 P231-240 BGIRA-588 <BGIR>
1971 V36 P269-271 BGIRA-859 <BGIR>
1972 V37 N3 P61-72 BGIRA-874 <BGIR>

SILIKATTECHNIK
1955 V6 N1 P3-9 9022.09 (5044) <BLL>
1959 V10 N1 P40-41 74-10659-11B <*>
1972 V23 P160-162 BGIRA-911 <BGIR>
1972 V23 P195-199 BGIRA-895 <BGIR>
1972 V23 P308-311 74-12411-11B <*>
1972 V23 N3 P89-92 74-10657-11B <*>
1973 V24 P7-10 BGIRA-912 <BGIR>
1973 V24 P156-160 BGIRA-923 <BGIR>
1973 V24 P186-189 BGIRA-928 <BGIR>
1973 V24 P220-224 BGIRA-927 <BGIR>
1973 V24 N1 P10-12 74-10658-11B <*>
1973 V24 N2 P53-55 BGIRA-918 <BGIR>

SILIKATY
1957 V1 P146-150 74-11836-07B <*>
1969 V13 N3 P193-202 BGIRA-802 <BGIR>
1971 V15 N1 P75-97 60A132C <ATS>
1972 N4 P325-330 11294 <BISI>
1972 V16 P325-330 74-10442-11B <*>
74-12163-11B <*BLL>

SILVA FENNICA (1967-)
1972 V6 N2 P63-89 C-13331 <NRC>

SILVAE GENETICA
1973 V22 P154-162 74-13668-02F <*>

SINTETICHESKIE ALMAZY
1970 V2 N8 P11-13 AD-759 666 <=>
1973 N2 P13-17 74-12877-11D <*>

SINTEZ I FIZIKO-KHIMIYA POLIMEROV
1971 N9 P73-76 74-10544-11E <*>
1972 N10 P139-141 74-13279-11I <*>
1973 N11 P48-51 74-13280-11E <*>
1973 N11 P70-71 74-13947-11E <*>

SINTEZ I ISSLEDOVANIE EFFEKTIVNOSTI KHIMIKATOV (STABILIZATOROV) DLYA POLIMERNYKH MATERIALOV
TITLE VARIES
1970 N4 P3-12 74-11252-11I <*>

SITZUNGSBERICHTE DER AKADEMIE DER WISSENSCHAFTEN IN WIEN. MATHEMATISCH-NATURWISSENSCHAFTLICHE KLASSE
1913 S3 V122 P29-52 C-12560 <NRC>
1923 V132 P125-138 74-13414-08M <*> O

SITZUNGSBERICHTE DER AKADEMIE DER WISSENSCHAFTEN ZU MUENCHEN, MATHEMATISCH-WISSENSCHAFTLICHE KLASSE
ALSO KNOWN AS MATHEMATISCH-PHYSIKALISCHE KLASSE AND MATHEMATISCH-NATURWISSENSCHAFTLICHE ABTEILUNG
1948 P255-261 74-20258 <*>

SKANDINAVISCHES ARCHIV FUER PHYSIOLOGIE
1897 V7 P321-339 74-20758 <*>
1900 V10 P340-352 74-20783 <*>

SKLAR A KERAMIK
1973 V23 N3 P77-79 BGIRA-916 <BGIR>

SKOGEN
1959 V46 P292-293 C-12465 <NRC>

SKOGSHOGSKOLAN SKRIFTER. STOCKHOLM
1952 V9 P1-102 CSIRO-TR-6205 <CSIR>

SLEVARENSTVI
1962 V10 N7 P253-259 5828.4F (22581) <BLL>
1965 V13 N1 P1-7 5828.4F (22580) <BLL>
1965 V13 N7/8 P301-306 5828.4F (22579) <BLL>
1970 V18 N10 P401-403 BCIRA 1369 <BCIR>
1971 N7 P287-295 9831 <BISI>
1971 N11 P466-470 10228 <BISI>
1972 N4 P138-140 10654 <BISI>
1972 N11 P451-456 11264 <BISI>
1972 N11 P467-472 11265 <BISI>

SODA AND CHLORINE. JAPAN
SEE SODA TO ENSO

SODA TO ENSO
1967 V18 N9 P315-326 65B137J <ATS>
1968 V19 N6 P243-248 64B137J <ATS>

SOKKO JIHO
1972 V39 P80-87 5828.4F (23049) <BLL*>
1972 V39 P100-104 5828.4F (23050) <BLL*>
1972 V39 P104-111 5828.4F (23051) <BLL*>

SOLAR PHYSICS. DORTRECHT
1968 V5 P187-206 74-12122-03B <*>

SOLID STATE COMMUNICATIONS
1966 V4 P165-168 74-11357-20L <*> 0
1969 V7 N1 P203-207 LIB/TRANS 377 <AAEC>

SOLID STATE PHYSICS. JAPAN
SEE KOTAI BUTSURI

SOLID-STATE ELECTRONICS. LONDON
1972 V15 P1371-1375 74-10119-20L <*NLL>
1972 V15 P1377-1381 74-10120-20L <*NLL>
1972 V15 N12 P1383-1385 74-12166-20L <*BLL>
1973 V16 P861-873 74-10251-20L <*>
1973 V16 P1241-1249 74-13076-09A <*>

SOLNECHNYE DANNYE
1960 N11 P64-66 CSIRO-TR-5629 <CSIR>
1961 N3 P70-72 CSIRO-6074 <CSIR>

SOOBSHCHENIYA AKADEMII NAUK GRUZINSKOI SSR. TIFLIS
1958 V21 N2 P147-150 C-13366 <NRC>
1967 V46 N2 P469-474 TT-72-50034 <=>
1969 V54 N2 P353-356 8751 <TC>
1970 V57 N1 P61-63 RTS 8310 <NLL*>
1970 V57 N2 P465-468 74-11837-06C <*>
1971 V64 N3 P632-636 JPRS-58852 <=>
1972 V68 N1 P89-92 74-10766-07B <*NLL>
1972 V68 N2 P481-484 JPRS-59063 <=>
1972 V68 N3 P581-584 AD-766 551 <=>
1973 V69 P733-735 74-12732-06B <*>

SOOBSHCHENIYA DALNEVOSTOCHNOGO FILIALA AKADEMII NAUK SSSR
1968 N26 P25-32 RTS 7905 <BLL*>
1968 N26 P33-40 RTS 7958 <BLL*>

SOSEI TO KAKO
1972 V13 N139 P627-634 74-13895-11H <*>

SOUDAGE ET TECHNIQUES CONNEXES
1969 V23 P207-227 5828.4F (23048) <BLL*>

SOVETSKAYA ARKHEOLOGIYA
1963 N3 P265-271 TT-64-15726-R <*=>

SOVETSKAYA GEOLOGIYA (SBORNIK STATEI)
TITLE VARIES
1964 V7 N1 P123-129 ETC-65-27471 <*ETC>
1965 N6 P165- ETC-65-22518 <*ETC>
1965 V8 N6 P165 ETC-65-22518 <*ETC>
1971 V14 N5 P145-149 TT-72-53021 <=>
1972 N2 P33-44 C-12541 <NRC>
1972 N4 P102-117 20B133R <ATS>
1972 N9 P98-109 C-13193 <NRC>
1972 N10 P130-134 C-13196 <NRC>
1972 N10 P148-151 C-13178 <NRC>
1972 N11 P9-24 JPRS-58668 <=>

SOVETSKAYA MEDITSINA
1966 V29 N8 P104-108 RTS 8624 <BLL*>

1972 V35 N1 P17-21 74-10697-06J <*>
1973 N2 P27-31 N74-13783 <*=>
1973 N4 P43-46 74-11116-06E <*>
1973 N4 P123-125 74-11025-06E <*>
1973 N8 P140-141 74-12314-060 <*>
1974 N4 P31-34 74-13281-06E <*>
1974 N4 P34-38 74-13282-060 <*>

SOVETSKAYA PEDAGOGIKA
1972 N12 P69-93 JPRS-58319 <=>

SOVETSKAYA ZOOTEKHNIYA
1952 N6 P75-82 C-13636 <NRC>

SOVETSKIE PROFSOYUZY
1956 V9 N4 P23-25 AD-735 981 <=>

SOVETSKII VESTNIK OFTALMOLOGII. MOSCOW
SEE VESTNIK OFTALMOLOGII

SOVETSKOE GOSUDARSTVO I PRAVO
1964 V34 N10 P81-90 TT-65-30459-R <*=>
1973 N4 P78-84 JPRS-59819 <=>

SOVETSKOE ZDRAVOOKHRANENIE
1965 V24 N1 P46-48 TT-65-30866-R <*=>
1965 V24 N1 P93-95 TT-65-30866-R <*=>

SOVETSKOE ZDRAVOOKHRANENIE KIRGIZII
1964 N5 P24-27 TT-65-30144-R <*=>

SOVETSKO-KUBINSKIE RYBOKHOZYAISTVENNYE ISSLEDOVANIYA. MOSCOW
1971 N3 P14-32 C-12380 <NRC>
1971 N3 P54-63 C-12381 <NRC>
1971 N3 P117-130 C-12464 <NRC>
1971 N3 P145-159 C-12630 <NRC>
1971 N3 P160-165 C-12638 <NRC>

SPECTROCHIMICA ACTA. PART A. MOLECULAR SPECTROSCOPY
1968 V24A P1662-1666 ANL-TR-831 <=>
1969 V25A P85-96 69-14570-07C <*>
1971 V27A N3 P517-519 81090 <IPC>
1973 V29A P1755-1760 74-12130-07D <*> 0

SPECTROCHIMICA ACTA. PART B. ATOMIC SPECTROSCOPY
1967 V23B P101-116 6102 <BISI>
1968 V23B P227-234 GAT-Z-5048 <=>
1968 V23B P363-371 6669 <BISI>
1968 V23B P427-433 7014 <BISI>
1969 V24B P71-84 72-10658-20I <*>
1969 V24B P103-116 71-12820-20I <*>
1969 V24B P263-281 71-16941-07E <*> 0
1970 V25B P393-404 C-11880 <NRC>
1971 V26B P425-436 AD-737 816 <=>
72-13959-07D <*> 0
1971 V26B P631-649 72-13348-07D <*>
1972 V27B P65-88 73-14266-07D <*>
1972 V27B P327-343 AEC-TR-7416 <=>

SPINNER UND WEBER (TEXTILVEREDLUNG)
TITLE VARIES
1971 V89 N1 P28-33 5828.4F (23166) <BLL*>

SPISANIE NA BULGARSKOTO GEOLOGICHESKO DRUZHESTVO. SOFIA
1969 V30 P321-330 87B133R <ATS>

SPRECHSAAL (FUER KERAMIK, GLAS, EMAIL, SILIKATE)
TITLE VARIES
1932 V65 P741-745 74-21014 <*>
1968 V101 P551-556 BGIRA-853 <BGIR>
1971 V104 N24 P905-908 10990 <BISI>
1972 V105 N7 P286-290 74-12164-11B <*BLL>
1973 V106 P401-408 BGIRA-920 <BGIR>

SRPSKI ARHIV ZA CELOKUPNO LEKARSTVO
1962 V90 P547-549 74-10660-06E <*>

STAEDTEHYGIENE
1964 V15 P155-158 74-10992-13B <*>

STAHL UND EISEN
1952 V72 P1212-1216 74-11508-11H <*>
1954 V74 P1136-1142 T.1089 <CRL>
1955 V75 P975-978 T.1078 <CRL>
1955 V75 P1171-1176 CSIRO-TR-4297 <CSIR>
1955 V75 P1176-1182 CSIRO-TR-4298 <CSIR>
1960 V80 P465-473 T.560 <CRL>
1962 V82 P31-46 CSIR-TR-285 <CSSA>
1962 V82 P1682-1684 T.1238 <CRL>
1962 V82 P1747-1751 T.1238 <CRL>
1962 V82 N1 P46-54 T.1262 <CRL>
1969 V89 P776-780 8715 <HB>
1970 V90 P1077-1080 AD-751 146 <=>
1971 V91 P256-261 11484 <BISI>
1971 V91 P488-494 BCIRA 1386 <BCIR>
1971 V91 P495-502 BCIRA 1389 <BCIR>
1971 V91 P541-546 11670 <TC>
1971 V91 P678-689 74-11509-13H <*>
1971 V91 P707-717 T.4733 <CRL>
1971 V91 P1188-1196 10085 <BISI>
1971 V91 P1270-1279 10331 <BISI>
1971 V91 P1374-1381 8673 <HB>
1972 V92 P137-143 9079 <HB>
1972 V92 P209-211 8757 <HB>
1972 V92 P584-599 8870 <HB>
1972 V92 P1021-1026 11181 <BISI>
1972 V92 P1039-1044 C-12337 <NRC>
8912 <HB>
1972 V92 P1090-1093 8944-II <HB>
1972 V92 P1094-1098 8911 <HB>
1972 V92 P1113-1122 10952 <BISI>
1972 V92 P1128-1131 11121 <BISI>
1972 V92 P1174-1179 8927 <HB>
1972 V92 P1264-1271 11185 <BISI>
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1972 V92 N4 P149-154 10327 <BISI>
1972 V92 N5 P181-185 10510 <BISI>
1972 V92 N10 P439-445 10731 <BISI>
1972 V92 N10 P456-459 11107 <BISI>
1972 V92 N15 P716-724 10877 <BISI>
1972 V92 N21 P1044-1046 11182 <BISI>
1972 V92 N26 P1319-1332 11237 <BISI>
1973 P391-395 11581 <BISI>
1973 V93 P24-31 8967 <HB>
1973 V93 P68-70 11430 <BISI>
1973 V93 P204-208 11374 <BISI>
1973 V93 P217-222 9034 <HB>
1973 V93 P233-242 9033 <HB>
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1973 V93 N11 P480-483 9094 <HB>
1974 V94 P81-84 9204 <HB>
1974 V94 P84-86 9205 <HB>
1974 V94 P136-143 74-12879-11F <*>
1974 V94 P230-231 9252 <HB>

STAHLBAU
1954 V23 P184-188 N73-21253 <*=>
1964 V33 N7 P216-220 C-13420 <NRC>
1965 V34 N1 P28-29 C-13466 <NRC>
1970 V39 N2 P1-16 T.4796D <CRL>

STAL
1955 N2 P136-142 T.689 <CRL>
1965 V25 N2 P163-168 TT-65-30766-R <*=>
1971 N1 P9-12 SITU V1 N1 P11 <BISI>
1971 N1 P12-15 SITU V1 N1 P8 <BISI>
1971 N1 P18-20 SITU V1 N1 P21 <BISI>
1971 N1 P26-29 SITU V1 P32 <BISI>
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1971 N1 P37 SITU V1 P43 <BISI>
1971 N1 P59-63 SITU V1 P70 <BISI>
1971 N1 P69-72 SITU V1 N1 P4 <BISI>
1971 N1 P79-81 SITU V1 P79 <BISI>
1971 N7 P622-625 5828.4F (21187) <BLL*>
1972 N2 P115-118 SITU V2 P119 <BISI>
1972 N2 P119-121 SITU V2 P122 <BISI>
1972 N2 P122-123 SITU V2 P125 <BISI>
1972 N2 P128-130 SITU V2 P126 <BISI>
1972 N2 P141-144 SITU V2 P133 <BISI>
1972 N2 P146-148 SITU V2 P143 <BISI>
1972 N2 P149-150 SITU V2 P145 <BISI>
1972 N2 P157-165 SITU V2 P151 <BISI>
1972 N2 P179-181 SITU V2 P147 <BISI>
1972 N2 P184-186 SITU V2 P165 <BISI>
1972 N3 P255 SITU V2 P218 <BISI>
1972 N3 P256-258 SITU V2 P223 <BISI>
1972 N3 P263-266 SITU V2 P226 <BISI>
1972 N3 P272-275 SITU V2 P244 <BISI>
1972 N3 P278-279 SITU V2 P238 <BISI>
1972 N3 P283-284 SITU V2 P249 <BISI>
1972 N5 P431-432 10600 <BISI>
1972 N10 P883-888 11084 <BISI>
1972 N10 P894-898 11085 <BISI>
1972 N10 P949-950 11089 <BISI>
1972 N10 P964 74-10291-13H <*>
1972 N11 P1009-1011 11202 <BISI>
1972 N11 P1012-1014 11203 <BISI>
1972 N11 P1015-1016 11204 <BISI>
1972 N11 P1016-1018 11205 <BISI>
1972 N11 P1035-1039 11206 <BISI>
1972 N11 P1049-1051 11207 <BISI>
1972 N12 P1081-1083 11330 <BISI>
1972 N12 P1083-1086 11331 <BISI>
1972 N12 P1086 5828.4F (21643) <BLL*>
1972 N12 P1094-1096 5828.4F (21644) <BLL*>
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1972 N12 P1097-1100 11332 <BISI>
1972 N12 P1100-1102 11333 <BISI>
1972 N12 P1104-1105 11334 <BISI>
1972 N12 P1111-1115 5828.4F (21646) <BLL*>
1972 N12 P1115-1116 5828.4F (21647) <BLL*>
1972 N12 P1116 5828.4F (21648) <BLL*>
1972 N12 P1117-1118 11335 <BISI>
1972 N12 P1122-1123 5828.4F (21649) <BLL*>
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1972 N12 P1124-1126 5828.4F (21651) <BLL*>
1972 N12 P1128 5828.4F (21653) <BLL*>
1972 N12 P1134-1135 11336 <BISI>
1972 N12 P1139 5828.4F (21655) <BLL*>
1972 N12 P1140-1141 5828.4F (21656) <BLL*>
1972 N12 P1141-1143 5828.4F (21657) <BLL*>
1973 N1 P1-5 5828.4F (21668) <BLL*>
1973 N1 P19 5828.4F (21669) <BLL*>
1973 N1 P32-33 11416 <BISI>
1973 N1 P39 5828.4F (21670) <BLL*>
1973 N1 P42 5828.4F (21671) <BLL*>
1973 N1 P43-46 5828.4F (21672) <BLL*>
1973 N1 P46-48 5828.4F (21673) <BLL*>

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1973 N1 P75 5828.4F (21676) <BLL*>
1973 N1 P74-75 5828.4F (21677) <BLL*>
1973 N1 P80-81 5828.4F (21679) <BLL*>
1973 N1 P90-92 5828.4F (21680) <BLL*>
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1973 N2 P113 5828.4F (21682) <BLL*>
1973 N2 P126-127 5828.4F (21683) <BLL*>
1973 N2 P130-131 5828.4F (21684) <BLL*>
1973 N2 P132 5828.4F (21685A) <BLL*>
1973 N2 P133-134 5828.4F (21686) <BLL*>
1973 N2 P148-149 5828.4F (21686A) <BLL*>
1973 N2 P151 5828.4F (21688) <BLL*>
1973 N2 P154 5828.4F (21689) <BLL*>
1973 N2 P168-170 5828.4F (21690) <BLL*>
1973 N2 P170 5828.4F (21691) <BLL*>
1973 N2 P178-180 5828.4F (21692) <BLL*>
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1973 N2 P184-185 5828.4F (21694) <BLL*>
1973 N3 P193-194 5828.4F (21723) <BLL*>
1973 N3 P211-213 11535 <BISI>
1973 N3 P213 5828.4F (21724) <BLL*>
1973 N3 P227- 5828.4F (21725) <BLL*>
1973 N3 P235-236 11536 <BISI>
1973 N3 P238 5828.4F (21726) <BLL*>
1973 N3 P245-248 11537 <BISI>
1973 N3 P252-253 5828.4F (21707) <BLL*>
1973 N3 P254-255 5828.4F (21727) <BLL*>
1973 N3 P255-256 5828.4F (21728) <BLL*>
1973 N3 P260-261 5828.4F (21729) <BLL*>
1973 N3 P261 5828.4F (21730) <BLL*>
1973 N3 P262-264 11530 <BISI>
1973 N3 P271 5828.4F (21731) <BLL*>
1973 N3 P272-273 5828.4F (21732) <BLL*>
1973 N3 P281 5828.4F (21734) <BLL*>
1973 N4 P315-317 5828.4F (21763) <BLL*>
1973 N4 P318 11632 <BISI>
1973 N4 P327-329 5828.4F (21761) <BLL*>
1973 N4 P331 5828.4F (21760) <BLL*>
1973 N4 P335-340 5828.4F (21759) <BLL*>
1973 N4 P345-346 5828.4F (21757) <BLL*>
1973 N4 P346 5828.4F (21756) <BLL*>
1973 N4 P352 5828.4F (21755) <BLL*>
1973 N4 P362-363 5828.4F (21754) <BLL*>
1973 N4 P363 5828.4F (21753) <BLL*>
1973 N4 P371 5828.4F (21750) <BLL*>
1973 N4 P374-375 5828.4F (21749) <BLL*>
1973 N4 P376 5828.4F (21748) <BLL*>
1973 N4 P377-378 5828.4F (21747) <BLL*>
1973 N4 P378 5828.4F (21745) <BLL*>
5828.4F (21746) <BLL*>
1973 N4 P379-380 11610 <BISI>
1973 N5 P385-386 5828.4F (21778) <BLL*>
1973 N5 P391-395 5828.4F (21768) <BLL*>
1973 N5 P402 5828.4F (21780) <BLL*>
1973 N5 P422 5828.4F (21782) <BLL*>
1973 N5 P423-425 11692 <BISI>
1973 N5 P425 5828.4F (21767) <BLL*>
1973 N5 P439-440 5828.4F (21783) <BLL*>
1973 N5 P440 5828.4F (21784) <BLL*>
1973 N5 P459-461 5828.4F (21786) <BLL*>
1973 N5 P461-462 5828.4F (21787) <BLL*>
1973 N5 P462 5828.4F (21765) <BLL*>
1973 N5 P467-468 11700 <BISI>
1973 N5 P469 5828.4F (21766) <BLL*>
1973 N5 P470-472 5828.4F (21789) <BLL*>
1973 N6 P500 5828.4F (21810) <BLL*>
1973 N6 P516 5828.4F (21809) <BLL*>
1973 N6 P519-520 5828.4F (21803) <BLL*>
1973 N6 P536 5828.4F (21808) <BLL*>
1973 N6 P540 5828.4F (21807) <BLL*>
1973 N6 P551 5828.4F (21806) <BLL*>
1973 N6 P562-563 5828.4F (21802) <BLL*>
1973 N6 P564 5828.4F (21804) <BLL*>
5828.4F (21805) <BLL*>
1973 N6 P572- 5828.4F (21815A) <BLL*>
1973 N7 P624 5828.4F (21815) <BLL*>
1973 N7 P646 5828.4F (21814) <BLL*>
1973 N7 P655-660 5828.4F (21813) <BLL*>
1973 N7 P663 5828.4F (21812) <BLL*>
1973 N7 P665 5828.4F (21811) <BLL*>
1973 N8 P681-683 5828.4F (21829) <BLL*>
1973 N8 P693 5828.4F (21823) <BLL*>
5828.4F (21828) <BLL*>
1973 N8 P713-714 5828.4F (21822) <BLL*>
1973 N8 P726 5828.4F (21827) <BLL*>
1973 N8 P759 5828.4F (21826) <BLL*>
1973 N8 P760-762 5828.4F (21825) <BLL*>
1973 N8 P771 5828.4F (21824) <BLL*>
1973 N9 P807 5828.4F (21847) <BLL*>
1973 N9 P812 5828.4F (21848) <BLL*>
1973 N9 P823-824 5828.4F (21849) <BLL*>
1973 N9 P826- 5828.4F (21850) <BLL*>
1973 N9 P837-838 5828.4F (21851) <BLL*>
1973 N9 P838- 5828.4F (21852) <BLL*>
1973 N9 P839-841 5828.4F (21854) <BLL*>
1973 N9 P842 5828.4F (21855) <BLL*>
1973 N9 P851 5828.4F (21856) <BLL*>
1973 N9 P861 5828.4F (21857) <BLL*>
1973 N9 P867-868 5828.4F (21858) <BLL*>
1973 N10 P873-874 5828.4F (21859) <BLL*>
1973 N10 P874-875 5828.4F (21860) <BLL*>
1973 N10 P885 5828.4F (21861) <BLL*>
5828.4F (21862) <BLL*>
1973 N10 P893-894 5828.4F (21863) <BLL*>
1973 N10 P894- 5828.4F (21874) <BLL*>
1973 N10 P923 5828.4F (21865) <BLL*>
1973 N10 P927-928 5828.4F (21866) <BLL*>
1973 N10 P928 5828.4F (21867) <BLL*>
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1973 N10 P929 5828.4F (21869) <BLL*>
5828.4F (21870) <BLL*>
1973 N10 P939-941 5828.4F (21871) <BLL*>
1973 N10 P941-943 5828.4F (21872) <BLL*>
1973 N10 P946 5828.4F (21873) <BLL*>

STANDARDS, BELGIUM
NBN 914 9022.305 (1954) <BLL*>
1972 NBN A 35-101 9022.048 (2018) <NLL*>
1972 NBN T 42-502 9022.048 (2015) <NLL*>
1972 NBN T 42-501 9022.048 (2016) <BLL*>
1972 NBN T 42-504 9022.048 (2017) <NLL*>
1972 NBN T 42-103 9022.048 (2019) <NLL*>

STANDARDS, BRAZIL
1967 EB-3 10950 <BISI>

STANDARDS, CZECHOSLOVAKIA
ØSH 06 0215 9022.305 (1884) <NLL*>
CSN 06 1611 9022.305 (1883) <NLL*>
CSN 06 0215 9022.305 (1884) <BLL*>
ON 06 3451 9022.305 (1885) <NLL*>

STANDARDS, DENMARK
1959 DS 13080 11163 <BISI>
1971 DS 2001.7 9022.305 (1662) <BLL*>

STANDARDS (SPECIFICATIONS), ELECTRICITE DE FRANCE
1971 HN 33-E-01 6196.3 (759) <BLL*>

STANDARDS, EUROPEAN (EURONORM)
EURONORM 47-68 10676 <BISI>
EURONORM 2-57 11448 <BISI>
EURONORM 21-62 9975 <BISI>
1968 EURONORM 46-68 10661 <BISI>
1970 EURONORM 91-70 10677 <BISI>
1970 EURONORM 51-70 10707 <BISI>

STANDARDS, FINLAND
SFS 2730 9022.048 (2090) <BLL*>
SFS 2731 9022.048 (2091) <BLL*>

STANDARDS, FRANCE
A 02-103 10178 <BISI>
NF E 37-500 9022.305 (1965) <BLL*>
1961 NF E 29-026 9022.048 (2052) <NLL*>
1965 NF A 32-101 BCIRA 1396 <BCIR>
1966 NF E 29-049 9022.305 (1931) <NLL*>
1967 NF D 36-103 9022.305 (1932) <NLL*>

1967 NF P 45-203 9022.048 (2023) <BLL*>
1968 NF A 36-101 10759 <BISI>
1969 NF D 60-551 245 <FIRA>
1970 NF C 74-307 74-10912-06B <*>
1970 NF C 74-308 74-10913-06B <*>
1971 NF A 46-323 11219 <BISI>
1971 NF D 66-501 241 <FIRA>
1972 NF D 35-334 9022.305 (1962) <BLL*>
1972 NF E 31-353 9022.048 (2252) <BLL*>
1972 NFA 35-551 11465 <BISI>

STANDARDS, GERMANY, EAST
IGL 27394 243 <FIRA>

STANDARDS (SPECIFICATIONS). VDE. GERMAN ELECTROTECHNICAL SOCIETY. (VERBAND DEUTSCHER ELEKTROTECHNIKER)
VDE 0255/11.72 3810.97 (528) <BLL*>
VDE 0220/PT 1 6196.3 (638) <BLL*>
VDE 0220/PT 2 6196.3 (639) <BLL*>
1971 VDE-0220 PT.2 3810.97 (508) <NLL*>

STANDARDS, GERMANY, WEST, INDUSTRIAL
DIN 17006/ST 3 10010 <BISI>
DIN 1543 11450 <BISI>
DIN 1016 11451 <BISI>
DIN 1946/ST2 9022.048 (2232) <BLL*>
DIN 18018 9022.305 (1905) <NLL*>
DIN 1298/ST1 9022.305 (1981) <BLL*>
DIN 1298/ST2 9022.305 (1982) <BLL*>
DIN 1298/ST1,2 9022.305 (1983) <BLL*>
DIN 2500 11172 <BISI>
DIN 2848/ST 1 11172 <BISI>
DIN 30/670 11434 <BISI>
DIN 3535/ST 2 9022.048 (2028) <NLL*>
DIN 3535/ST 4 9022.048 (2031) <NLL*>
DIN 3368/ST 3 9022.048 (2256) <BLL*>
DIN 3376/ST 2 9022.048 (2258) <BLL*>
DIN 3389 9022.305 (1906) <NLL*>
DIN 3388/ST2 9022.305 (1985) <BLL*>
DIN 30670 9022.305 (1986) <BLL*>
DIN 4646/ST 3 74-20234 <*>
DIN 40046/ST2 9022.305 (1967) <BLL*>
DIN 40046/ST1 9022.305 (1968) <BLL*>
DIN 40046/ST3 9022.305 (1969) <BLL*>
DIN 40046/ST4 9022.305 (1970) <BLL*>
DIN 40046/ST5 9022.305 (1971) <BLL*>
9022.305 (1972) <BLL*>
DIN 40046/ST6 9022.305 (1973) <BLL*>
9022.305 (1974) <BLL*>
DIN 40046/ST7 9022.305 (1975) <BLL*>
DIN 40046/ST8 9022.305 (1976) <BLL*>
DIN 40046/ST11 9022.305 (1977) <BLL*>
DIN 4751/ST3 9022.305 (1987) <BLL*>
DIN 54130 11564 <BISI>
DIN 53 457 5828.4F (23098) <BLL*>
DIN 51404 5828.4F (23181) <BLL*>
DIN 6656/ST 2 10563 <BISI>
DIN 6666/ST 2 10563 <BISI>
DIN 7168/ST1 RISLEY 2554F <BLL*>
DIN 8063/ST 11 9022.305 (1937) <NLL*>
DIN 8063/ST 10 9022.305 (1938) <NLL*>
DIN-45405 74-20944 <*>
DIN-45500 SH4 74-20945 <*>
DIN-45500 SH9 74-20946 <*>
DIN-45513 SH7 74-20947 <*>
DIN-45512 SH2 74-20948 <*>
DIN-51.053 74-13428-11B <*> 0
1955 DIN 3531 9022.048 (2260) <BLL*>
1958 DIN 18381 9022.048 (2053) <NLL*>
1960 DIN 40046/ST14 9022.305 (1978) <BLL*>
1962 DIN 51850 9022.048 (2259) <BLL*>
1963 DIN 4803 9022.048 (2027) <NLL*>
1964 DIN 18012 9022.305 (1980) <BLL*>
1964 DIN 68 131 230 <FIRA>
1966 DIN 2618 9022.048 (2032) <BLL*>
1967 DIN 45405 2620 <ERA>
1968 DIN 16 005 9022.048 (2095) <BLL*>
1968 DIN 2543 9022.305 (1602) <BLL>
1969 DIN 19052/ST1/4 74-20267 <*>
1969 DIN 19054/ST1 74-20268 <*>
1969 DIN 1332 9022.305 (1854) <BLL*>
1969 DIN 1320 9022.305 (1855) <BLL*>
1970 DIN 19 630 9022.305 (1984) <BLL*>
1970 DIN 285 9022.048 (2223) <BLL*>
1970 DIN 3384 9022.048 (2228) <BLL*>
1970 DIN 4102/ST 2 9022.048 (2026) <NLL*>
1970 DIN 43 694/ST 1 9022.09 (5959) <BLL>
1970 DIN 43 694/ST 2 9022.09 (5960) <BLL>
1970 DIN 43 694/ST 4 9022.09 (5961) <BLL>
1970 DIN 53 735 9022.048 (2231) <BLL*>
1971 DIN 30 660/ST 1 9022.305 (1907) <NLL*>
1972 DIN 17440 11341 <BISI>
1972 DIN 1910/ST 2 9022.048 (2057) <NLL*>
1972 DIN 1311/ST 1 9022.305 (1940) <NLL*>
1972 DIN 2440-II 11176 <BISI>
1972 DIN 2916-I 11176 <BISI>
1972 DIN 2441 11654 <BISI>
1972 DIN 2413 9022.048 (2229) <BLL*>
1972 DIN 3386 9022.048 (2054) <NLL*>
1972 DIN 3535/ST3 9022.048 (2094) <BLL*>
1972 DIN 3210 9022.048 (2222) <BLL*>
1972 DIN 3372/ST2 9022.048 (2224) <BLL*>
1972 DIN 3386 9022.048 (2225) <BLL*>
1972 DIN 3389 9022.048 (2226) <BLL*>
1972 DIN 30680 9022.048 (2253) <BLL*>
1972 DIN 3372/ST 2 9022.048 (2255) <BLL*>
1972 DIN 431 11454 <BISI>
1972 DIN 45635/ST 1 9022.048 (2030) <NLL*>
1972 DIN 45 668 9022.305 (1939) <NLL*>
1972 DIN 40046/ST14 9022.305 (1979) <BLL*>
1972 DIN 51376 74-10319-14B <*>
1972 DIN 8562 9022.048 (2033) <BLL*>
1973 DIN 3376/ST 1 9022.048 (2257) <BLL*>

STANDARDS(SPECIFICATIONS). GERMAN ASSOCIATION OF GAS AND WATER ENGINEERS. (DEUTSCHER VEREIN VON GAS- UND WASSERFACHMAENNERN E. V.)
1957 DVGW G 491 9022.305 (1774) <BLL*>
1962 DVGW G 633 9022.305 (1667) <BLL*>
1966 DVGW G 663 9022.048 (2230) <BLL*>
1972 DVGW G 610 9022.305 (1753) <BLL*>

STANDARDS (SPECIFICATIONS). GERMAN STATE POST
RPZ 46075/1 74-20269 <*>

STANDARDS, HUNGARY
MSZ 11425-72D82 9022.048 (2035) <NLL*>
MSZ 2983-68 9022.048 (2096) <BLL*>
MSZ 4310/5 9022.048 (2097) <BLL*>
MSZ 9901-70 9022.305 (1908) <NLL*>
NIMMI 70012 G24 9022.048 (2261) <BLL*>
1970 MSZ 5650/1-70 9022.048 (2264) <BLL*>
1971 MSZ 2932-71 9022.048 (2265) <BLL*>
1971 NIMMI 70009 P69 9022.048 (2262) <BLL*>
1972 MSZ 11414/2-69 9022.305 (1988) <BLL*>
1972 NIMMI 70017 C05 9022.048 (2263) <BLL*>
1972 NIMMI 70025 9022.305 (1941) <NLL*>

STANDARDS, ITALY
UNI 2638 11716 <BISI>
UNI 2639 11717 <BISI>
UNI 2640 11718 <BISI>
UNI 552-64 (19) 10176 <BISI>
1938 UNI 673-674 11715 <BISI>
1960 UNI 4633 9022.048 (2100) <BLL*>
1964 UNI 5401 11719 <BISI>
1969 UNI 6548-69 9022.048 (2098) <BLL*>
1971 UNI 6783 11721 <BISI>

STANDARDS, JAPAN
JIS A 5417-1971 C-13315 <NRC>
JIS-C2101 20A131J <ATS>
JIS-K2151 C-12340 <NRC>
JIS-K0103 73-11437-07B <*>
JIS-M8361 T.1360D <CRL>
JIS-M7611 8313.4 (6045) <BLL*>
1958 JIS R 3502 BGIRA-875 <BGIR>

STANDARDS (SPECIFICATIONS). JAPAN ELECTRICAL

MANUFACTURERS' ASSOCIATION
1970 1237 74-20239 <*>

STANDARDS, NETHERLANDS
BSS 5670-71 9022.305 (1882) <NLL*>
MRS M.5070 9022.305 (1901) <NLL*>
NEN 1078 REV 9022.305 (1897) <NLL*>
NEN 6008 10867 <BISI>
1957 NEN 1062-1 9022.048 (2088) <BLL*>
1957 NEN 1962-1V 9022.048 (2089) <BLL*>
1962 NEN 1074 9022.048 (2087) <BLL*>
1965 NEN 2492 9022.048 (2114) <BLL*>
1965 NEN 3011 9022.048 (2117) <BLL*>
1965 NEN 3324 9022.305 (1961) <BLL*>
1966 NEN 3084 9022.305 (1890) <NLL*>
1967 NEN 2544 9022.305 (1886) <NLL*>
1967 NEN 2541 9022.305 (1887) <NLL*>
1967 NEN 2542 9022.305 (1888) <NLL*>
1967 NEN 2543 9022.305 (1889) <NLL*>
1968 NEN 2549 9022.305 (1893) <NLL*>
1968 NEN 2551 9022.305 (1894) <NLL*>
1968 NEN 2250 9022.305 (1895) <NLL*>
1970 NEN 1091 74-20482 <*>
1970 NEN 3277 9022.305 (1899) <NLL*>
1971 NEN 1123 9022.305 (1891) <NLL*>
1971 NEN 5658 9022.305 (1900) <NLL*>
1971 V211/71 9022.305 (1892) <NLL*>

STANDARDS, RUMANIA
STAS 8393/9-70 9022.048 (2101) <BLL*>
STAS 8393/19-70 9022.048 (2102) <BLL*>

STANDARDS, TURKEY
TS 639 5205.9 (1733) <BLL*>

STANDARDS, USSR
GOST 17335-71 6075.461 (2506) <BLL*>
GOST 3815-47 74-20274 <*>
GOST 17187-71 9022.305 (1909) <NLL*>
GOST 17188-71 9022.305 (1909) <NLL*>
GOST-5.561-70 AD-755 869 <=>
GOST-5606-70 AD-758 293 <=>
GOST-17605-72 AD-762 434 <=>
1942 GOST 1534-42 5828.4F (14804) <BLL>
1946 GOST 1843-46 5828.4F (14813) <BLL>
1949 GOST 1798-49 5828.4F (14812) <BLL>
1950 GOST 1946-50 5828.4F (14815) <BLL>
1951 GOST 1707-51 5828.4F (14809) <BLL>
1953 GOST 1577-53 5828.4F (14805) <BLL>
1954 GOST 1499-54 5828.4F (14803) <BLL>
1954 GOST 1977-54 5828.4F (14816) <BLL>
1955 GOST 1779-55 5828.4F (14811) <BLL>
1955 GOST 1855-55 5828.4F (14814) <BLL>
1956 GOST 1643-56 5828.4F (14808) <BLL>
1960 GOST 1628-60 5828.4F (14806) <BLL>
1960 GOST 2060-60 5828.4F (14817) <BLL>
1960 GOST-7409-59 JPRS-59691 <=>
1961 GOST 1631-61 5828.4F (14807) <BLL>
1962 GOST 1489-62 5828.4F (14800) <BLL>
1962 GOST 1491-62 5828.4F (14802) <BLL>
1962 GOST 1759-62 5828.4F (14810) <BLL>
1964 GOST 1481-64 5828.4F (14794) <BLL>
1964 GOST 1482-64 5828.4F (14795) <BLL>
1964 GOST 1483-64 5828.4F (14796) <BLL>
1964 GOST 1485-64 5828.4F (14798) <BLL>
1964 GOST 1486-64 5828.4F (14799) <BLL>
1969 GOST 14167-69 6075.461 (2525) <BLL*>
1970 GOST-11630-70 JPRS-59663 <=>
1971 GOST 5.1124-71 9022.048 (2266) <BLL*>

STANDARTY I KACHESTVO
1971 N3 P29-32 AD-759 656 <=>

STARSHINA SERZHANT
1969 N8 P20-22 AD-719 480 <=>

STATISTISCHE PRAXIS
1965 N2 P82-85 TT-65-30798-R <*=>

STAUB (REINHALTUNG DER LUFT)
TITLE VARIES
1961 V21 P495-499 74-10661-13B <*>
1961 V21 N2 P60-61 8805 <TC>
1962 V22 P80-84 74-12437-13B <*>
1966 V26 P385-389 74-11089-13B <*>
1968 V28 N11 P444-448 8313.4 (5775) <BLL*>
1972 V32 N7 P290-293 74-11312-14B <*>

STAVEBNICKY CASOPIS
1961 V9 N10 P628-650 CSIRO-TR-5981 <CSIR>

STEINE UND ERDEN
1969 V79 N5 P104-113 8313.4 (5876) <BLL*>

STEKLO. TRUDY INSTITUTA STEKLA. MOSCOW
1968 N3 P2-6 74-12131-11B <*>

STEKLO I KERAMIKA
1959 N2 P18-21 T.559 <CRL>
1972 N1 P12-13 JPRS-57770 <=>
1972 N10 P10-12 5828.4F (23165) <BLL*>

STEMAG-NACHRICHTEN. BERLIN.
1967 V40 P1109-1113 74-12412-11B <*>

STIINTA SI TEHNICA. ACADEMIA REPUBLICII POPULARE ROMINE. BUCURESTI
1965 V17 N2 P24-25 TT-65-30578-R <*=>
1965 V17 N3 P3-5 TT-65-30842-R <*=>

STOMACH AND INTESTINE. JAPAN
SEE I TO CHO

STOMATOLOGIYA. MOSCOW
1965 N4 P18-20 74-12942-06E <*>
1968 V47 N2 P6-8 8193 <TC>
1970 V49 N1 P76-78 RTS 7931 <BLL*>
1971 V50 N2 P72-74 RTS 8342 <BLL*>

STRAHLENTHERAPIE
1952 V89 P433-436 C-12917 <NRC>
1958 V106 P405-417 74-12413-06R <*>
1959 V108 P97-101 74-12414-06R <*>
1962 V118 P369-374 74-12415-06R <*>
1964 V124 P275-283 74-11114-06R <*>
1965 V128 P565-576 74-11113-06R <*>
1970 V139 P410-417 74-11311-06R <*>
1972 V143 N4 P432-443 C-12433 <NRC>
1972 V143 N4 P468-472 74-10441-06R <*>
1973 V146 P216-225 74-12416-06R <*>

STRAHLENTHERAPIE-SONDERBAND
1972 V72 P383-388 74-10292-06A <*>

STRASSE UND VERKEHR
1971 V57 N7 P341-345 AD-753 033 <=>

STRIDES OF MEDICINE. JAPAN
SEE IGAKU NO AYUMI

STROITELNAYA MEKHANIKA I RASCHET SOORUZHENII. MOSKVA
1971 N1 P44-48 AD-762 242 <=>

STROITELNI MATERIALI I SILIKATNA PROMISHLENOST
1969 N2/3 P26-29 5828.4F (14620) <BLL>
1973 V14 N3 P15-17 74-11112-11J <*>

STROITELNYE I DOROZHNYE MASHINY
1971 N1 P5 AD-758 250 <=>
1971 N1 P6-7 AD-765 751 <=>
1971 N1 P7-9 AD-758 749 <=>
1971 N1 P29-30 AD-756 042 <=>
1971 N2 P26-27 PB-211 587T <=>
1971 N3 P3-5 AD-762 492 <=>
1971 N3 P6-7 AD-759 814 <=>
1971 N3 P8 AD-761 603 <=>
1971 N3 P12-14 AD-763 962 <=>
1971 N5 P3-4 AD-764 130 <=>
1971 N5 P5-6 AD-765 749 <=>

1971 N7 P9-10 AD-764 126 <=>
1971 N7 P23-24 AD-762 791 <=>
1971 N7 P25-26 AD-765 959 <=>
1971 N8 P4-6 AD-762 787 <=>
1971 N8 P16-18 AD-758 797 <=>
1971 N9 P19-23 PB-220 264T <=>
1971 N9 P23-24 PB-213 524T <=>
1971 N10 P5-6 AD-759 813 <=>
1971 N10 P7-8 AD-762 789 <=>
1971 N10 P10-11 AD-759 885 <=>
1971 N10 P13-14 AD-759 816 <=>
1971 N10 P20-21 AD-763 964 <=>
1972 N6 P22-23 AD-756 077 <=>
1972 N11 P8-11 AD-766 592 <=>

STROITELNYE KONSTRUKTSIIF MEZHVEDOMSTVENNYI RESPUBLIKANSKII NAUCHNYI SBORNIK. KIEV
1969 N12 P43-48 AD-749 826 <=>

STROITELNYE MATERIALY
1963 N9 P31-34 ETC-65-20426 <*ETC>
1963 N12 P6-9 ETC-65-29641 <*ETC>
1969 N3 P14-16 AD-749 524 <=>

STROITELSTVO I ARKHITEKTURA. KIEV
1970 N6 P128-133 AD-762 105 <=>

STROJIRENSTVI
1972 N2 P90-95 10446 <BISI>
1972 N2 P105-108 10447 <BISI>
1972 N5 P284-293 10656 <BISI>
1972 N8 P482-487 11036 <BISI>
1972 N10 P604-606 11065 <BISI>
1973 V23 N6 P355-360 230/73 <VER>
1973 V23 N11 P675-681 239/73 <VER>
1973 V23 N12 P738-745 255/73 <VER>

STUDIA MATHEMATICA
1965 V25 P297-323 74-12657-12A <*>

STUDIA UNIVERSITATIS BABES-BOLYAI. CLUJ. SERIES BIOLOGIA
1962 V7 N2 P65-70 ETC-66-25737 <*ETC>
1971 V16 N2 P77-80 C-13361 <NRC>

STUDIA UNIVERSITATIS BABES-BOLYAI. CLUJ. SERIES MATHEMATICA-MECHANICA
1970 N2 P75-82 AD-763 941 <=>

STUDIES OF COLOR. JAPAN
SEE SHIKISAI KENKYU

STUDII SI CERCETARI DE BIOLOGIE. SERIA BOTANICA
1971 V23 N5 P367-374 C-12690 <NRC>

STUDII SI CERCETARI DE CHIMIE. BUCURESTI
1967 V15 P433-452 74-13078-11B <*>
1973 V21 N1 P37-63 ICE V13 N4 P597 <ICE>

STUDII SI CERCETARI DE ENDOCRINOLOGIE. BUCURESTI
1973 V24 N1 P31-38 74-10252-06P <*>

STUDII SI CERCETARI DE FIZIOLOGIE
1966 V11 P253-256 74-12315-06E <*>

STUDII SI CERCETARI DE MEDICINA INTERNA. BUCURESTI
1968 V9 N3 P211-222 C-12713 <NRC>
1968 V9 N3 P253-260 C-12154 <NRC>

SUBTROPICHESKIE KULTURY. MAKHARADZE
1969 N3 P3-29 RTS 8470 <BLL*>
1969 N4 P3-15 RTS 8552 <BLL*>
1970 N6 P97-100 RTS 8188 <NLL*>
1970 N6 P107-109 RTS 8338 <NLL*>
1971 N4 P32-38 RTS 8204 <NLL*>
1971 N5 P18-20 RTS 8386 <BLL*>
1971 N5 P52-56 RTS 8387 <BLL*>
1971 N5 P57-63 RTS 8388 <BLL*>
1971 N5 P64-67 RTS 8389 <BLL*>
1971 N6 P24-27 RTS 8390 <BLL*>
1972 N1 P33-36 74-12165-02D <*BLL>

SUDEBNO-MEDITSINSKAYA EKSPERTISA
1963 V6 N21 P21-28 74-13079-06A <*>
1972 V15 N1 P28-31 RTS 8248 <NLL*>

SUDOSTROENIE
1963 V29 N8 P54-60 TT-65-30321-R <*=>
1964 V30 N2 P26-27 TT-65-30318-R <*=>
1969 N7 P17-19 AD-761 123 <=>
1969 V59 N3 P59-60 AD-751 245 <=>
1970 N5 P22-25 AD-746 743 <=>
1970 N10 P3-10 AD-757 727 <=>
1970 N10 P12-15 AD-757 727 <=>
1970 N10 P18-23 AD-746 740 <=>
1970 N10 P23-30 AD-757 727 <=>
1970 N10 P35-41 AD-757 727 <=>
1970 N10 P49-50 AD-757 727 <=>
1970 N11 P22-25 AD-746 741 <=>
1971 N5 P15-17 AD-758 287 <=>
1971 N5 P33-34 AD-761 593 <=>
1971 N6 P11-15 AD-758 036 <=>
1971 N10 P3-8 AD-758 286 <=>
1972 N4 P24-28 AD-754 999 <=>
AD-763 950 <=>
1972 N9 P66-69 JPRS-58585 <=>
1972 N10 P11-13 AD-763 955 <=>
1972 N10 P15-17 AD-757 674 <=>
1972 N10 P27-32 AD-757 674 <=>
1972 N10 P40-41 AD-757 674 <=>
1972 N10 P65-66 AD-757 674 <=>
1972 N11 P3-6 AD-758 812 <=>
1972 N11 P10-13 AD-758 812 <=>
1972 N11 P18-43 AD-758 812 <=>

SUESSWAREN
1970 V14 N5 P206-208 74-11111-06H <*>

SUIYOKAI-SHI. KYOTO
1958 V13 N9 P1-12 74-13035-08I <*> O
1968 V16 P462-465 AEC-TR-7452 <=>
1968 V16 N7 P472-475 RTS 8337 <NLL*>

SULFURIC ACID AND INDUSTRY. JAPAN
SEE RYUSAN (TO KOGYO) TITLE VARIES

SUMARSKI LIST
1956 V80 N1/2 P17-23 TT-70-56055 <=>

SUO. HELSINKI
1969 V20 N3/4 P55-60 9022.215 (92) <BLL>

SUOMEN HYONTEISTIETEELLINEN AIKAKAUSKIRJA
1961 V27 N2 P65-69 CSIRO-TR-5642 <CSIR>

SUOMEN KEMISTILEHTI
1969 V42A N7/8 P195-200 81057 <IPC>
1972 V45A N9 P157-168 858135FN <ATS>

SURFACE SCIENCE
1973 V36 P295-316 74-13946-20L <*>
1974 V41 N2 P504-514 74-12132-07D <*>

SUVREMENNA MEDITSINA
1964 V15 N8 P3-22 TT-65-30033-R <*=>

SVAROCHNOE PROIZVODSTVO
1955 N3 P18-21 AD-750 031 <=>
1964 N10 P39-40 TT-65-30246-R <*=>
1964 N10 P42 TT-65-30245-R <*=>
1972 N11 P22-23 JPRS-58148 <=>
1972 N11 P34-35 JPRS-58148 <=>
1972 N11 P43-48 JPRS-58148 <=>
1972 N12 P38-42 JPRS-58291 <=>
1972 N12 P50 JPRS-58291 <=>
1972 N12 P55-56 JPRS-58291 <=>

SVENSK BOTANISK TIDSKRIFT
1916 V10 P423-437 C-12863 <NRC>

SVENSK FARMACEUTISK TIDSKRIFT. SUPPLEMENT
SEE ACTA PHARMACEUTICA SUECICA

SVENSK GEOGRAFISK ARSBOK
1972 V48 P137-140 N74-11215 <*=>

SVENSK KEMISK TIDSKRIFT
1934 V46 P64-65 70-22671 <*>
1938 V50 P35-37 73-20700 <*>
1938 V50 P177-185 71-27810 <*>
1938 V50 P194-213 71-27810 <*>
1940 V52 P115-125 69-18337 <*>
1940 V52 P214-246 69-18336 <*>
1940 V52 P326-329 60-10112 <*>
1941 V53 P137-147 59-20603 <*> P
1941 V53 P192-201 71-27473 <*>
1941 V53 P422-434 69-18338 <*>
1942 V54 P124-134 69-18339 <*>
1943 V55 P41- 72-21409 <*>
1943 V55 P135-144 64-22894 <*>
1944 V56 P14-21 69-16855-07C <*>
1944 V56 P181-193 72-20306 <*>
1944 V56 P369-391 72-20367 <*>
1945 V57 P91-95 72-21843 <*>
1945 V57 P114-117 72-21842 <*>
1945 V57 P158-168 72-22293 <*>
1945 V57 P250-254 72-21844 <*>
1946 V58 P145-150 70-22672 <*>
1947 V59 P105-118 72-22294 <*>
1948 V60 P235-236 72-20180 <*>
1962 V74 P76-88 9022.09 (5912) <BLL*>
1962 V74 P379-383 70-24226 <*>
1967 V79 P103-112 WINDSCALE 484F <BLL*>
1967 V79 P479-500 C-6957 <NRC>
1967 V79 P501-510 C-6926 <NRC>
1968 V80 P34-38 69-14330-05B <*>
1968 V80 P246-251 UCRL-TRANS-10337 <=>
1968 V80 P427-429 69-13835-05B <*>

SVENSK PAPPERSTIDNING
1942 V45 P149-157 81050 <IPC>
1942 V45 P175-182 74-13674-11L <*>
1951 V54 P335-344 81022 <IPC>
1955 V58 P758-763 81074 <IPC>
1959 V62 P524-533 74-13673-11L <*>
1962 V65 P247-265 74-10872-11L <*>
1963 V66 P349-352 81023 <IPC>
1965 V68 P287-290 74-10873-11E <*>
1969 V72 P182-188 81072 <IPC>
1969 V72 P266-273 81061 <IPC>
1969 V72 P304-311 81059 <IPC>
1969 V72 P380-385 81060 <IPC>
1969 V72 P403-410 81058 <IPC>
1970 V72 P109-121 81073 <IPC>
1972 V75 P331-335 74-13028-02F <*>
1972 V75 P513-532 C-12482 <NRC>
1972 V75 P879-882 74-13671-11L <*>
1973 V76 P277-280 C-13169 <NRC>
1974 V77 P54-59 74-13670-11L <*>

SVENSK SJOEFORTS TIDNING
1972 N42 P16-18 AD-758 104 <=>

SVENSKA ELVERKSFORENINGENS HANDLINGAR
1972 N16 ENTIRE ISSUE 74-13970-09C <*BLL>
1972 N18 ENTIRE ISSUE 74-13971-09C <*BLL>
1973 N5 P2-19 74-12562-09C <*BLL>
1973 N7 P1-45 74-12399-09C <*BLL>

SVENSKA SKOGSVARDSFORENINGENS. TIDSKRIFT
1951 V49 N1 P46-66 C-12357 <NRC>

SVERIGES SKOGSVARDSFORBUNDES TIDSKRIFT
1971 V69 N6 P589-607 C-12673 <NRC>
1972 N6 P563-575 C-12971 <NRC>

SVETOTEKHNIKA
1965 N9 P11-15 74-11517-01D <*>
1965 V11 N9 P1-6 74-12940-20F <*>
1965 V11 N9 P20-23 74-11518-20F <*>
1966 V12 N1 P23-26 74-12941-01C <*>
1972 N1 P13-14 74-12169-13A <*BLL>
1972 N2 P5-7 74-12168-13A <*BLL>
1972 N2 P19-24 74-12167-13A <*BLL>
1972 N8 P15- 74-12383-13A <*BLL>
1972 N11 P1-3 RTS 7967 <NLL*>
1972 N11 P8-10 RTS 8197 <NLL*>
1972 V18 N11 P11-13 74-12565-13A <*BLL>
1973 N5 P4-5 74-10765-13A <*NLL>
1973 N6 P1-3 74-12171-13A <*BLL>
1973 N6 P3-5 74-12170-13A <*BLL>
1973 N6 P9-10 74-12172-13A <*BLL>
1973 N10 P4-6 74-12381-13A <*BLL>
1973 N10 P6-7 74-12382-13A <*BLL>

SVINOVODSTVO
1963 V17 N7 P37-38 RTS 8034 <NLL*>
1966 V20 N10 P31-32 RTS 8013 <NLL*>
1967 V21 N5 P34-35 RTS 8014 <NLL*>

SYLWAN
1954 V98 N6 P483-486 RTS 8174 <BLL*>
1971 N12 P51-55 C-12509 <NRC>

SZKLO I CERAMIKA
1972 V23 N3 P72-77 BGIRA-884 <BGIR>
1973 V24 N1 P12-15 BGIRA-915 <BGIR>

TN NACHRICHTEN
SEE TELEFONBAU UND NORMALZEIT. NACHRICHTEN

T.N.O.-NIEUWS
1969 V24 P48-62 8316 <TC>
1971 N2 P78-82 5205.9 (1765) <BLL*>
1971 N7 P375-377 9022.305 (1872) <BLL*>
1971 V26 N2 P73-77 8313.4 (6116) <BLL>
1972 P511-515 5828.4F (23056) <BLL*>

TUE (TECHNISCHE UEBERWACHUNG). ESSEN
1970 V11 N10 P323-326 27A131G <ATS>
1972 V13 P257-266 9022.305 (1876) <NLL*>
1972 V13 P287-296 9022.305 (1876) <NLL*>
1972 V13 N11 P330-335 AEC-TR-7425 <=>

TZ FUER PRAKTISCHE METALLBEARBEITUNG
1968 V62 N9 P486-491 5828.4F (14568) <BLL>

TABAK. MOSCOW
1971 N3 P25-27 RTS 8142 <BLL*>
1972 N3 P40-41 30B134R <ATS>

TAEHAN HWAHAKHOE
SEE DAEHAN HWAHAKHWOE. TAEHAN HWAHAKHOE CHI

TAGUNGSBERICHTE. DEUTSCHE AKADEMIE DER LANDWIRTSCHAFTSWISSENSCHAFTEN ZU BERLIN
1965 N69 P13-36 C-12938 <NRC>
1965 N69 P37-66 C-12964 <NRC>
1965 N69 P85-91 C-12933 <NRC>

TAIKABUTSU
1970 V22 N5 P224-226 8668 <HB>
1972 V24 N9 P402-404 8916 <HB>
1972 V24 N9 P414-415 8917 <HB>
1972 V24 N11 P528-530 8986 <HB>
1973 V25 P367-370 8318 <HB>
1973 V25 P370-374 9194 <HB>
1973 V25 P456-461 8500 <HB>
1973 V25 P462-463 8482 <HB>
1973 V25 N2 P80-84 9038 <HB>

TAIKI OSEN KENKYU
1966 V1 P18-23 74-20002-04B <*>
1966 V1 N1 P7-12 74-10966-13B <*>
1966 V1 N1 P24-35 74-11400-06J <*>
1966 V1 N1 P46-54 74-20001-04B <*>

1967 V2 N1 P78-80 74-20000-02F <*>
1970 V5 N1 P219 74-11000-04B <*>
1970 V5 N1 P220 74-13835-13B <*>
1970 V5 N1 P237 74-11273-13B <*>
1970 V5 N1 P245 74-11274-13B <*>
1971 V6 N1 P21 74-10099-07B <*>
1971 V6 N1 P62 74-10293-13B <*>
1971 V6 N1 P83- 74-11600-13B <*>
1971 V6 N1 P104 74-11401-14B <*>
1971 V6 N1 P144 74-10294-06T <*>
1971 V6 N1 P231 74-11271-13B <*>
1972 V7 N3 P151-155 74-11272-13B <*>
1973 V8 N1 P1-76 74-10993-06F <*>

TAKEDA KENKYUSHO HO
1973 V32 P111-117 74-13223-07C <*>

TALANTA
1967 V14 N9 P1097-1108 C-12722 <NRC>

TALLINNA POLUTEHNILISE INSTITUUDI TOIMETISED. SEERIA A
1960 SA N185 P221-244 74-13893-07D <*>
1970 N298 P57-63 C-13470 <NRC>
1971 N300 P69-72 C-12195 <NRC>

TANDLAEGEBLADET
1969 V73 P1097-1102 74-10662-06E <*>

TANPAKUSHITSU KAKUSAN KOSO
1969 V14 N2 P147-153 74-13368-06E <*BLL>
1971 V16 N8 P613-621 RTS 7750 <BLL*>
1971 V16 N10 P865-873 C-13623 <NRC>
1973 V18 N2 P146-153 C-12800 <NRC>

TANSO
1966 N44 P20-29 74-13525-07D <*> O

TANSUI KO SUISAN KENKYUSHO KENKYU HOKOKU
1971 V21 N1 P99-105 RTS 8147 <NLL*>

TECHNICA. BASEL
1972 N11 P923-927 11359 <BISI>
1972 N22 P2030-2032 74-13834-06J <*>

TECHNICAL REPORT ON AIR POLLUTION IN THE YOKOHAMA-KAWASAKI INDUSTRIAL AREA
SEE KANAGAWA-KEN TAIKI OSEN CHOSA KENKYU HOKOKU

TECHNICAL REPORT. NATIONAL AEROSPACE (AERONAUTICAL) LABORATORY. JAPAN
NAL-TR-109 N68-25777 <*=>
NAL-TR-147 N69-19901 <*=>
NAL-TR-143 N69-29142 <*=>
NAL-TR-156 N69-29229 <*=>
1963 N52 P1-15 N66-27502 <*=>
1967 TR-128 N68-17901 <*=>
1971 NAL-TR-239 73-21747-20M <*>
1971 TR-256 N73-30027 <*=>
1972 NAL-TR-284 N73-32364 <*=>

TECHNIK. BERLIN
1947 V2 P471-479 N74-15749 <*=>
1947 V2 P527-528 N74-15750 <*=>
1947 V2 N12 P517-523 N73-23011 <*=>
1964 V19 N11 P719-724 TT-65-30006-R <*=>
1965 V20 N1 P16-22 TT-65-30503-R <*=>
1965 V20 N2 P89-91 TT-65-30503-R <*=>
1969 V24 N7 P468-472 5207 (1675) <NLL*>

TECHNIK WLOKIENNICZY
1973 V22 P71-72 74-13027-11E <*>

TECHNIKA LOTNICZA
1964 N10/1 P272-282 8660.5 (242) <BLL>
1965 N10/1 P277-285 8660.5 (231) <BLL>

TECHNIQUE MODERNE
1949 V41 N5/6 P77-83 N74-15764 <*=>
1960 V52 N4 P2-5 T.707 <CRL>
1972 V64 N9 P74-77 74-13972-09C <*BLL>
1972 V64 N7/8 P47-49 74-12173-13L <*BLL>

TECHNIQUES (ET APPLICATIONS (DU PETROLE) ET AUTRES ENERGIES)
TITLE VARIES
1958 V13 P5872-5875 74-21068 <*>

TECHNIQUES ET SCIENCES MINICIPALES (ET REVUE DE L'EAU)
TITLE VARIES
1969 V64 N8/9 P293-302 CSIR-TR-1126 <CSSA>

TECHNISCHE MITTEILUNGEN. ESSEN
1970 N3 P125-129 1357 <BCIR>
1971 V64 P434-438 10379 <BISI>
1971 V64 N10 P418-420 10636 <BISI>
1972 V65 P101-109 74-10335-21B <*NLL>
1972 V65 N3 P143-148 9022.305 (1777) <BLL*>
1972 V65 N5 P230-236 K-TRANS-67 <=>
1972 V65 N9 P412-416 29B133G <ATS>

TECHNISCHE MITTEILUNGEN AEG-TELEFUNKEN
1972 V62 P34-39 N74-11093 <*=>
1972 V62 N2 P66-70 74-10336-09C <*NLL>

TECHNISCHE MITTEILUNGEN KRUPP
1955 V13 P66-68 INC 746-1447 <BLL*>

TECHNISCHE MITTEILUNGEN KRUPP. FORSCHUNGSBERICHTE
1972 V30 P1-11 74-10334-20C <*NLL>
1972 V30 N2 P101-114 74-12174-17B <*BLL>

TECHNISCHE MITTEILUNGEN PTT
1972 V50 P232-235 74-10874-17B <*>
1973 V51 N1 P15-18 74-12175-17B <*BLL>

TECHNISCHE ZEITUNG. VIENNA
1961 V55 N10 P535-540 8660.5 (17) <BLL>
1963 V57 N3 P150-155 8660.5 (19) <BLL>
1965 V59 P682-686 8660.5 (229) <BLL>
1972 V66 N12 P548-553 74-11364-13H <*BLL>

TECHNISCH-OEKONOMISCHE INFORMATIONEN DER ZIVILEN LUFTFAHRT. BERLIN-SCHOENEFELD
1972 V8 N8 P356-363 N73-25057 <*=>

TECHNOLOGY AND PUBLIC DAMAGE. JAPAN
SEE GIJUTSU TO KOGAI

TECHNOLOGY REPORTS OF THE FACULTY OF ENGINEERING. KYUSHU IMPERIAL UNIVERSITY
SEE KYUSHU DAIGAKU KOGAKU SHUHO

TECHNOLOGY REPORTS OF THE SEIKEI UNIVERSITY
SEE SEIKAI DAIGAKU KOGAKUBU KOGAKU HOKOKU

TEHNIKA. BELGRADE
1965 V20 N2 P228-233 TT-65-30572-R <*=>
1970 V13 N1 P51-66 AD-751 066 <=>

TEINTEX
1968 V33 P585-588 8050 <TC>
1968 V33 P591-594 8050 <TC>
1968 V33 P597-600 8050 <TC>
1968 V33 N8 P519-526 8049 <TC>

TEION KAGAKU, BUTSURI
1972 V30 P211-213 5828.4F (16949) <BLL>

TEKHNICHESKA MISUL. SOFIA
1971 V8 N2 P67-72 74-13224-11I <*>

TEKHNIKA. SOFIA
1962 V11 N7 P247-250 AD-759 251 <=>

TEKHNIKA KINO I TELEVIDENIYA
1961 N5 P37-42 8228 <TC>
1963 N7 P59-61 8329 <TC>
1963 V7 N8 P50-53 5828.4F (14613) <BLL>

1965 N3 P50- ETC-67-20020 <*ETC>
1966 V10 N1 P32-38 5828.4F (14614) <BLL>
1968 V12 N9 P16-22 7218 <TC>
1970 V14 N11 P14-21 5828.4F (14632) <BLL>
1971 N11 P52-55 AD-754 910 <=>
1972 N2 P9-14 AD-750 030 <=>
1972 N3 P88-89 AD-755 786 <=>
1972 N4 P64-66 AD-750 032 <=>
1972 N7 P52-55 AD-756 579 <=>
1972 N8 P37-42 AD-756 262 <=>
1973 V17 N6 P19-22 74-12439-14E <*>

TEKHNIKA MOLODEZHI
1972 N2 P14-15 AD-705 541 <=>
1972 N2 P24-26 JPRS-58407 <=>

TEKHNIKA V SELSKOM KHOZYAISTVE
1972 N10 P86-87 74-10583-02C <*BLL>
1973 N7 P29-32 352 <NIAE>

TEKHNIKA I VOORUZHENIE
1973 N2 ENTIRE ISSUE AD-764 120 <=>

TEKHNOLOGIYA LEGKIKH SPLAVOV
1972 N5 P9-12 74-13478-11F <*>

TEKHNOLOGIYA I ORGANIZATSIYA PROIZVODSTVA
1970 N4 P63-64 AD-759 810 <=>

TEKHNOLOGIYA TEKSTILNOI PROMYSHLENNOST
SEE IZVESTIYA VYSSHIKH UCHEBNYKH ZAVEDENII. TEKHNOLOGIYA TEKSTILNOI PROMYSHLENNOST

TEKKO KAIHO
1973 N968 P4-5 74-12912-13B <*>

TEKNISK UKEBLAD
1973 V120 N33 P5-10 C-13394 <NRC>

TEKSTILNAYA PROMYSHLENNOST
1962 N9 P47-51 74-12617-11E <*>
1966 N2 P49-51 8431 <TC>
1968 N1 P55-57 74-20020-11E <*>
1968 N11 P33-34 RTS 8483 <BLL*>
1970 N7 P30-33 74-12228-11E <*>
1972 N1 P73-74 21A132R <ATS>
1972 N9 P33-36 74-10253-11E <*> O
1972 N10 P18-20 74-10582-11E <*BLL>
1972 N11 P64-65 74-12189-11E <*BLL>
1972 N12 P60-63 74-12226-11E <*>
1973 N1 P36-39 74-10121-11E <*BLL>
1973 N1 P39-40 74-10385-11E <*NLL>
1973 N2 P39-40 74-12188-11E <*BLL>
1973 N3 P26-28 74-12567-11E <*BLL>
1973 N4 P35-36 74-12384-11E <*BLL>
1973 N8 P30-32 74-12176-11E <*BLL>
1973 N8 P52-56 74-13026-11E <*>
1973 N8 P78-80 74-12566-11E <*BLL>
1973 N8 P80-81 74-12568-11E <*BLL>
1973 N9 P32-35 74-12385-11E <*BLL>
1973 N9 P36-38 74-12386-11E <*BLL>
1973 N9 P62-65 74-12227-11E <*>

TELEFONBAU UND NORMALZEIT. NACHRICHTEN
1973 N74 P28-37 31B136G <ATS>
74-10848-17B <*>
1974 N75 P45-50 74-13080-17B <*>

TELEGRAPHEN, FERNSPRECH-, FUNK- UND FERNSEH TECHNIK
1940 V29 N2 P31-37 9022.81 (2831) <NLL*>

TELETEKNIK
1954 V5 P361-374 74-12417-17B <*>

TEMPO DI SCUOLA; RIVISTA MENSILE DELL'ORDINE MEDIO, SUPERIORE ED ARTISTICO. FLORENCE
1951 V13 P34-35 74-20264 <*>

TENKI
1968 V15 N5 P189-195 N69-17057 <*=>

TENSIDE (DETERGENTS) MUNICH
TITLE VARIES
1969 V6 N1 P15-21 8005 <TC>
1971 V8 N3 P130-134 11661 <TC>
1972 V9 N2 P61-65 C-13405 <NRC>
1972 V9 N4 P173-177 95B137G <ATS>
1973 V10 N2 P64-69 34B135G <ATS>
1973 V10 N4 P179-182 94B137G <ATS>
1973 V10 N4 P186-189 74-10048-11K <*>
1973 V10 N5 P251-255 74-11110-11K <*>

TEORETICHESKAYA I EKSPERIMENTALNAYA KHIMIYA
1965 V1 N5 P675-678 74-11519-20H <*>
1965 V1 N5 P678-680 74-11520-20H <*>

TEORETICHESKAYA I MATEMATICHESKAYA FIZIKA
1971 V6 N3 P335-337 AD-756 902 <=>

TEPLO- I MASSOPERENOS. 1965-1966
1966 V6 P261-271 N68-15795 <=>
1966 V6 P284-290 N68-14498 <=>

TEPLOENERGETIKA
1957 N9 P32-37 5828.4F (23028) <BLL*>
1960 V7 N7 P87-89 74-11606-20M <*>
1964 V11 N12 P2-31 TT-65-30314-R <*=>
1966 V13 N4 P85-87 9022.09 (5704) <BLL*>
1968 V15 N9 P86-90 8248 <TC>
1971 N8 P41-45 JPRS-59676 <=>
1971 N9 P85-87 54 <RLT>
1972 N9 P69-73 JPRS-57929 <=>

TEPLOFIZICHESKIE SVOISTVA VESHCHESTV I MATERIALOV. MOSCOW
1971 N4 P65-95 6075.461 (2429) <BLL*>

TEPLOFIZIKA I TEPLOTEKHNIKA
1970 N18 P52-56 AD-765 532 <=>
1970 N18 P89-95 AD-764 170 <=>
1971 N19 P128-132 FMSR V2 N1 P8 <SPC>
1971 N19 P132-135 AD-761 556 <=>
1971 N20 P36-42 FMSR V2 N1 P1 <SPC>
1971 N20 P65-68 FMSR V1 N3 P150 <SPC>
1971 N20 P106-112 FMSR V2 N1 P13 <SPC>
1971 N20 P134-136 FMSR V2 N1 P73 <SPC>
1971 N20 P137-139 FMSR V2 N1 P76 <SPC>
1971 N20 P141-144 FMSR V2 N1 P123 <SPC>
1972 N21 P22-27 FMSR V2 N3 P119 <SPC>
1972 N21 P58-63 FMSR V2 N3 P137 <SPC>
1972 N21 P64-67 FMSR V2 N3 P125 <SPC>
1972 N21 P67-73 FMSR V2 N3 P130 <SPC>
1972 N21 P73-75 FMSR V2 N3 P145 <SPC>
1972 N21 P76-79 FMSR V2 N3 P149 <SPC>
1972 N21 P92-95 FMSR V2 N3 P154 <SPC>
1972 N21 P96-99 FMSR V2 N3 P158 <SPC>
1972 N22 P51-55 ICE V13 N3 P511 <ICE>
1973 N23 P3-8 LUFT-249 <LUFT>

TEPLOFIZIKA VYSOKIKH TEMPERATUR
1963 V1 N2 P281-290 TT-64-11849-R <*=>
1967 N4 P655-662 JPRS-56806 <=>
1972 V10 N3 P1025-1030 ICE V13 N4 P643 <ICE>
1972 V10 N6 P1242-1247 ICE V13 N3 P410 <ICE>
1973 V11 N2 P385-389 JPRS-59266 <=>
1973 V11 N5 P1126-1127 74-13894-07D <*>

TEPLOVYE NAPRYAZHENIYA V ELEMENTAKH KONSTRUKTSII (TURBOMASHIN)
TITLE VARIES
1969 N8 P34-43 AD-765 988 <=>
1970 N10 P67-79 AD-764 104 <=>
1970 N10 P301-307 AD-766 043 <=>

TERAPEVTICHESKII ARKHIV
1973 V45 N9 P93-97 74-12316-06E <*>

TEREBIJON
1962 V16 N10 P17-22 74-12504-17B <*>

1972 V26 P739-746 74-11975-17B <*BLL>
1972 V26 N6 P474-484 74-10764-17B <*NLL>

TERMOPROCHNOST MATERIALOV I KONSTRUKTIVNYKH ELEMENTOV
1969 N5 P101-104 AD-725 006 <=>
1969 N5 P234-240 AD-749 589 <=>
1969 N5 P354-361 AD-725 003 <=>

TERMOTECNICA
1972 V26 N2 P71-83 74-10295-21G <*>

TETRAHEDRON
1972 V28 P1721-1735 74-13162-06A <*BLL>
1972 V28 N3 P663-666 74-12225-07C <*>

TETRAHEDRON LETTERS
1963 N21 P1421-1424 5828.4F (23105) <BLL*>
1966 N14 P1441-1446 8213 <TC>
1969 N22 P1751-1754 8867 <TC>
1970 N32 P2845-2848 C-12936 <NRC>
1971 N27 P2583-2586 74-10254-07C <*>
1973 N8 P611-612 74-11264-07C <*>
1973 N13 P1113-1116 74-10047-07D <*>
1973 N23 P2019-2022 74-11265-07C <*>

TETSU TO HAGANE
1960 V46 P372-375 ORNL-TR-2699 <=>
1970 V56 P1594-1601 T.1363D <CRL>
1970 V56 N13 P1747-1756 RTS 8114 <BLL*>
1971 V57 P1192-1197 9039 <HB>
1971 V57 P1606-1626 T.4582U <CRL>
1971 V57 P1969-1975 8250-B <HB>
1971 V57 N12 P1743-1752 RTS 7642 <BLL*>
1972 V58 P151-157 11301 <BISI>
1972 V58 P231-239 74-12569-11F <*BLL>
1972 V58 P899-920 74-13973-11F <*BLL>
1972 V58 P1246-1263 74-10386-11F <*NLL>
1972 V58 P1317-1329 8851 <HB>
1972 V58 P1525-1534 9000-II <HB>
1972 V58 P1579-1593 74-13225-11F <*>
1972 V58 P2049-2059 8963 <HB>
1972 V58 P2060-2066 8964 <HB>
1972 V58 N2 P219-230 74-12190-11F <*BLL>
1972 V58 N6 P685-693 10632 <BISI>
1972 V58 N8 P1031-1038 10771 <BISI>
1972 V58 N10 P1511-1523 9000-I <HB>
1972 V58 N12 P1567-1578 10927 <BISI>
1972 V58 N13 P1893 11500 <BISI>
1973 V59 P17-27 8981 <HB>
1973 V59 P72-84 8982 <HB>
1973 V59 P142-151 8983 <HB>
1973 V59 P231-240 8995 <HB>
1973 V59 P414-429 9026 <HB>
1973 V59 P800-807 9073 <HB>
1973 V59 P1245-1250 9161 <HB>
1973 V59 P1400-1405 9160 <HB>
1973 V59 N7 P907-918 9092 <HB>
1973 V59 N8 P1069-1077 9091 <HB>
1974 V60 P104-107 9201 <HB>

TETSUDO RODO KAGAKU
1968 N22 P1-25 74-10952-06F <*>
1969 N23 P1-11 74-10953-06F <*>

TEX. ENSCHEDE
1966 V25 N2 P118-121 74-11090-11E <*>

TEXTIL. PRAGUE
1970 N10 P777-794 11550 <TC>
1973 V28 P368-372 74-12418-11E <*>

TEXTILE AND INDUSTRY. JAPAN
SEE SEN-I TO KOGYO

TEXTILES CHIMIQUES: RAYONNE ET FIBRES SYNTHETIQUES
1971 V27 N2 P19-27 11626 <TC>
1971 V27 N7/8 P29-34 74-11009-11E <*>

TEXTILIA; LA RIVISTA DELLE INDUSTRIE TESSILI
1973 V49 N7 P11-20 74-12224-11E <*>
1973 V49 N9 P43-47 74-13283-11E <*>

TEXTILINDUSTRIE
SEE ZEITSCHRIFT FUER GESAMTE TEXTILINDUSTRIE

TEXTILIS
1973 N11 P42-45 74-12646-11E <*>

TEXTIL-PRAXIS (INTERNATIONAL)
TITLE VARIES
1954 V9 P464-467 11691 <TC>
1960 V15 N9 P922-923 CSIRO-TR-5304 <CSIR>
1966 V21 P701-704 74-11091-11E <*>
1968 V23 P739-741 8055 <TC>
1968 V23 P741-745 74-13401-11E <*>
1968 V23 P813-816 74-13401-11E <*>
1968 V23 N11 P736-738 7810 <TC>
1969 V24 P163-167 7835 <TC>
1969 V24 P175-180 7836 <TC>
1970 V25 N4 P212-215 11399 <TC>
1971 V26 P88-93 11226 <TC>
1971 V26 P341-347 11820 <TC>
1971 V26 N9 P531-534 74-13081-11E <*>
1971 V26 N11 P659-662 74-13081-11E <*>
1972 V27 P117-123 74-11010-11E <*>
90B133G <ATS>
1972 V27 N10 P609-616 74-10255-11E <*> O
1973 V28 P521-524 74-13226-11E <*>
1973 V28 P545-546 74-11732-11E <*>
1974 V29 N1 P96-100 74-13285-11E <*>

TEXTIL-RUNDSCHAU
1947 V2 N1 P15-22 74-20256 <*>
1961 V16 P586-592 CSIRO-TR-6317 <CSIR>
1963 V18 N3 P124-130 8339 <TC>

TEXTILVEREDLUNG
1967 V2 N1 P2-8 74-11093-11E <*>
1967 V2 N3 P103-113 74-11092-11E <*>
1968 V3 N9 P475-481 8069 <TC>
1968 V3 N9 P481-490 7719 <TC>
1969 V4 P166-181 8161 <TC>
1969 V4 P213-224 8162 <TC>
1969 V4 N2 P88-94 8048 <TC>
1969 V4 N2 P101-106 8047 <TC>
1971 V6 N2 P69-74 11619 <TC>
1972 N8 P540-549 5828.4F (23169) <BLL*>
1972 V7 P472-483 74-11014-11E <*>
1972 V7 P528-540 74-11015-11E <*>
1972 V7 P550-554 74-11011-11E <*>
1973 V8 P194-197 74-11013-11E <*>
1973 V8 P310-317 74-10440-11E <*>
1973 V8 P593-605 74-13284-11E <*>

THALASSIA
1935 V2 N1 P1-24 C-12469 <NRC>

THERAPEUTIQUE. PARIS
SEE SEMAINE THERAPEUTIQUE

THERAPEUTISCHE UMSCHAU UND MEDIZINISCHE BIBLIOGRAPHIE
1973 V30 P651-656 74-10439-06E <*>

THERAPIE DER GEGENWART
1903 V5 P97-107 74-20130 <*>
1967 V106 P258-261 8672 <TC>

THERAPIEWOCHE
1968 V18 P1038-1041 74-12134-06T <*>
1973 V23 P3649-3652 74-12133-06O <*>

THERMAL POWER. JAPAN
SEE KARYOKU HATSUDEN

THORAXCHIRURGIE (UND VASKULAERE CHIRURGIE)
TITLE VARIES
1970 V18 P165-169 74-12328-06E <*>
1971 V19 P145-149 74-10046-06E <*>

THYSSENFORSCHUNG. THYSSEN-HUETTE, AG. DUISBURG
1971 V3 N3/4 P104-117 10675 <BISI>
1972 V4 N3/4 P113-117 9024 <HB>
1972 V4 N3/4 P141-144 9025 <HB>
1972 V4 N3/4 P144-150 9007 <HB>
1973 V5 N1 P35-39 9153 <HB>

TIDSKRIFT FOR DOKUMENTATION
1966 V22 N6 P81-84 8660.5 (290) <BLL>

TIDSSKRIFT FOR KJEMI, BERGVESEN (OG METALLURGI)
TITLE VARIES
1972 V32 N9 P25-30 C-12515 <NRC>

TIDSSKRIFT FOR DEN NORSKE LAEGEFORENING
1958 V78 P359-372 74-13481-06E <*>
1958 V78 P429-438 74-13480-06E <*>
1958 V78 P946-950 74-13082-06E <*>
1958 V78 P1003-1021 74-13482-06E <*>
1965 V85 P1774-1775 74-11414-06A <*>
1971 V91 P708-709 16B137N <ATS>
1971 V91 P2299-2302 66A131N <ATS>
1972 V92 P11-14 74-10044-06E <*>
1972 V92 P654 74-20250 <*>
1972 V92 P2084-2086 74-10045-06J <*>
1972 V92 P2279-2280 74-10875-06D <*>
1972 V92 P2458-2459 74-10438-06D <*>
1973 V93 P387-389 74-11026-06E <*>
1973 V93 P601-605 74-13286-06E <*>

TIDSSKRIFT FOR SKOGBRUK
1969 V77/8 P191-196 C-12925 <NRC>

TIEN TZU CHI SHI
1964 N2 P19-23 AD-756 932 <=>

TIERZUECHTER
1972 V24 N2 P70-71 C-13100 <NRC>

TIJDSCHRIFT VOOR DIERGENEESKUNDE
1933 V60 P393-403 CSIRO-TR-5935 <CSIR>
1972 V97 P1043-1047 C-13462 <NRC>
1972 V97 P1222-1228 C-13606 <NRC>
1972 V97 P1326-1336 C-13733 <NRC>
1972 V97 N9 P548-550 C-12693 <NRC>
1973 V98 P150-158 C-12851 <NRC>
1973 V98 P1051-1062 74-13227-02E <*>

TIJDSCHRIFT VOOR ECONOMISCHE EN (SOCIALE) GEOGRAFIE. THE HAGUE; ROTTERDAM
TITLE VARIES
1947 V38 P344-347 5828.4F (22915) <NLL*>

TIJDSCHRIFT VOOR GENEESKUNDE
1969 V25 P1195-1198 74-13675-06T <*>

TIJDSCHRIFT VAN HET NEDERLANDSCH RADIOGENOOTSCHAP
1960 V25 N3 P147-167 INSDOC-T.5801 <INSD>

TIJDSCHRIFT VOOR SOCIALE GENEESKUNDE
1972 V50 P441-445 74-10994-06P <*>
1972 V50 N2 16-20,SUP 74-12193-06J <*BLL>
1972 V50 N2 21-25,SUP 74-12192-06J <*BLL>
1972 V50 N2 42-45,SUP 74-12191-06J <*BLL>

TINCTORIA
1973 N8 P267-275 74-11731-11E <*>

TLUSZCZE JADALNE. WARSAW
1970 V14 N3 P113-119 74-20782 <*>

TLUSZCZE I SRODKE PIORACE (KOSMETYKI)
TITLE VARIES
1970 V14 N2 P62-64 74-13559-07C <*>
1971 V15 N1 P19-25 60A130P <ATS>

TOHOKU DAIGAKU DENTSU DANWAKAI KIROKU
1971 V40 N4 P22-27 RTS 7781 <BLL*>

TOHOKU DAIGAKU RIHA HOKOKU. DAI-I-SHU. BUTSUNGAKU, KAGAKU, TENMONGAKU
1954 N6 P296-307 N68-30429 <*=>

TOHOKU DAIGAKU SENKO SEIREN KENKYUSHU IHO
1969 V25 N2 P99-108 RTS 7493 <NLL*>

TOKAI-KU SUISAN KENKYUSHO GYOSEKISHU
1972 SA N268 P73-85 C-13112 <NRC>

TOKAI-KU SUISAN KENKYUSHO KENKYU HOKOKU
1972 N70 P65-71 C-12858 <NRC>

TOKSIKOLOGIYA NOVYKH PROMYSHLENNYKH KHIMICHESKIKH VESHCHESTV
1963 N5 P107-123 74-10663-06T <*>
1973 N13 P75-82 74-11730-06T <*>

TOKYO DAIGAKU RIGAKUBU KIYO. DAI-4-RUI. DOBUTSUGAKU
1956 V17 P595-604 74-12944-06C <*>

TOKYO DAIGAKU UCHU HOKU KENKYUJO HOKOKU
1967 V3 N3 P521-547 N73-32550 <*=>

TOKYO KOGYO SHIKEN-SHO HOKOKU
1956 V51 P133-138 8276 <TC>
1956 V51 P139-143 8277 <TC>
1956 V51 P144-159 8278 <TC>
1956 V51 P160-166 8279 <TC>
1956 V51 P167-173 8280 <TC>
1956 V51 P174-177 8281 <TC>

TOKYO-TO KOGAI KENKYUSHO NENPO
1971 V2 P39-43 74-13833-13B <*>
1971 V2 P62-67 74-11297-13B <*>
1972 V3 N3 P47-56 74-11739-13B <*>

TONINDUSTRIE-ZEITUNG UND KERAMISCHE RUNDSCHAU
1965 V89 P412-418 5828.4F (14622) <BLL>
1968 V92 P348-352 8386 <TC>
1972 V96 P291-297 BGIRA-921 <BGIR>

TORFYANAYA PROMYSHLENNOST
1960 V37 N7 P22-24 TT-64-15925-R <*=>

TOSHIBA REBYU
1958 V13 P665-668 74-11521-20F <*>
1958 V13 P688-691 74-11522-20F <*>
1973 V28 P388-391 74-13676-09A <*>
1973 V28 P397-401 74-13287-09A <*>

TOSHIBA REVIEW
SEE TOSHIBA REBYU

TRAKTORY I SELKHOZMASHINY
1959 N11 P15-19 CSIRO-TR-5166 <CSIR>
1968 N2 P31-33 AD-758 615 <=>
1968 N3 P22-24 AD-758 616 <=>
1970 N6 P29-30 324 <NIAE>
1970 N8 P15-18 PB-220 262T <=>
1970 N8 P21-22 PB-197 450T <=>
1971 N7 P19-21 PB-212 870-T <=>
1971 N11 P28 PB-213 293T <=>
1972 N4 P22-23 PB-220 255T <=>
1972 N7 P18-20 PB-220 256T <=>
1973 N3 P29-30 PB-220 260T <=>

TRANSACTIONS OF THE ARCHITECTURAL INSTITUTE OF JAPAN
SEE NIPPON KENCHIKU GAKKAI ROMBUN HOKOKU-SHU

TRANSACTIONS OF THE JAPAN SOCIETY OF MECHANICAL ENGINEERS
SEE NIHON KIKAI GAKKAI RONBUNSHU

TRANSACTIONS OF THE MINING AND METALLURGICAL ALUMNI ASSOCIATION. KYOTO
SEE SUIYOKAI-SHI, KYOTO

TRANSACTIONS OF THE SOCIETY OF INSTRUMENT AND

CONTROL ENGINEERS. JAPAN
SEE KEISOKU JIDOSEIGYO GAKKAI RONBUNSHU

TRANSPORT I KHRANENIE NEFTI I NEFTEPRODUKTOV. NAUCHNO-TEKHNICHESKII SBORNIK
1968 N4 P23-25 AD-756 607 <=>
1972 N9 P10-12 52B136R <ATS>
1972 N9 P12-14 53B136R <ATS>
1972 N9 P16-19 54B136R <ATS>
1972 N9 P19-20 55B136R <ATS>

TRANSPORTNOE STROITELSTVO
1966 N12 P37-38 AD-722 600 <=>
1968 N8 P37-39 85A131R <ATS>
1968 N12 P36-38 AD-722 599 <=>

TRAVAUX DE LA SOCIETE DE PHARMACIE DE MONTPELLIER
1968 V28 N1 P301-322 9024.912 (1935) <BLL>

TRAVAUX SOUTERRAINS. PARIS
1970 V10 N161 P37-38 6196.3 (871) <BLL*>

TRIBUNE DE CEBEDEAU
SEE BULLETIN.CENTRE BELGE D'ETUDE ET DE DOCUMENTATION DES EAUX. LIEGE

TRUDOVE OT CHERNOMORSKATA BIOLOGICHNA STANTSIYA V GR. VARNA
1957 V19 P121-126 RTS 7985 <BLL*>

TRUDY AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA
1962 N3 P165-170 74-12502-04A <*>

TRUDY AKADEMII NAUK LITOVSKOI SSR.
SEE LIETUVOS TSR MOKSLU AKADEMIJOS DARBAI AND CORRESPONDING SERIES FOR LATER DATES

TRUDY ARKTICHESKOGO I ANTARKTICHESKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA. LENINGRAD
1966 V280 P115-126 JPRS-58205 <=>
1966 V280 P140-151 JPRS-58205 <=>
1971 V299 ENTIRE ISSUE TT-72-50004 <=>
1971 V300 ENTIRE VOLUME TT-72-50005 <=>
1971 V302 P26-38 5828.4F (23039) <BLL*>
1971 V303 ENTIRE ISSUE PB-214 165-T <=>
1972 V298 P116-120 5828.4F (23109) <BLL*>
1972 V298 P121-124 5828.4F (22975) <NLL*>
1972 V298 P125-136 5828.4F (23004) <BLL*>
1972 V298 P137-148 5828.4F (22977) <NLL*>
1972 V298 P168-173 5828.4F (22981) <NLL*>
1972 V298 P174-178 5828.4F (23007) <BLL*>
1972 V301 P131-139 AD-764 949 <=>
1972 V306 P24-29 74-13751-04A <*BLL>
1972 V313 P209-224 74-13750-04A <*BLL>

TRUDY ARMYANSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MEKHANIZATSII I ELEKTRIFIKATSII SELSKOGO KHOZYAISTVA. EREVAN
1968 N5 P101-119 PB-213 984T <=>
1968 N5 P279-292 PB-211 585T <=>

TRUDY ASTRONOMICHESKOI OBSERVATORII LENINGRADSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1965 V22 N39 P125-131 N66-24913 <*=>
1973 V29 P152-163 N73-33780 <*=>
1973 V29 P163-176 N73-33825 <*=>
1973 V29 P207-214 N73-33335 <*=>

TRUDY ATLANTICHESKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA RYBNOGO KHOZYAISTVA I OKEANOGRAFII. KALININGRAD
1971 V29 P52-58 C-13522 <NRC>
1971 V29 P145-148 C-13527 <NRC>

TRUDY AVIATSIONNOGO INSTITUTA. UFA
1968 V8 P169-174 5828.4F (22604) <BLL>
1970 N17 P3-8 AD-756 098 <=>

TRUDY AZERBAIDZHANSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ENERGETIKI. BAKU
1968 N18 P264-268 74-20953 <*>

TRUDY AZERBAIDZHANSKOI NAUCHNO-ISSLEDOVATELSKOI VETERINARNOI OPYTNOI STANTSII. BAKU
1957 V6 P79-85 TT-64-13603-R <*=>

TRUDY AZOVSKO-CHERNOMORSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII. KERCH
1971 N32 P37-47 C-12503 <NRC>

TRUDY BALTIISKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII. KALININGRAD
1962 V9 P88-122 C-9934(REV) <NRC>
1962 V9 P123-130 C-13374 <NRC>
1962 V9 P131-136 C-13287 <NRC>
1962 V9 P156-157 C-13367 <NRC>

TRUDY BASHKIRSKOGO SELSKOKHOZYAISTVENNOGO INSTITUTA. UFA
1937 V1 P62-99 RTS 7585 <BLL*>
1968 V13 N4 P47-49 PB-211 582-T <=>

TRUDY BOTANICHESKOGO INSTITUTA. AKADEMIYA NAUK SSSR. SERIYA 1. FLORA I SISTEMATIKA VYSSHIKH RASTENII
1953 V10 ENTIRE ISSUE TT-70-50002 <=>

TRUDY DONETSKOGO NAUCHNO-ISSLEDOVATESKOGO INSTITUTA CHERNOI METALLURGII
1966 V3 P298-303 74-13366-13H <*BLL>
1966 V3 P304-316 74-13365-13H <*BLL>
1970 V20 N4 P187-191 RTS 8530 <BLL*>

TRUDY ENERGETICHESKOGO INSTITUTA IM. I. G. ESMANA. AKADEMIYA NAUK AZERBAIDZHANSKOI SSR. BAKU
1968 N18 P264-268 TT-72-51050 <=>

TRUDY FIZICHESKOGO INSTITUTA IMENI P. N. LEBEDEVA. AKADEMIYA NAUK SSR. MOSKVA
1972 N54 P1-24 AD-759 237 <=>
1972 N67 P1-61 AD-759 679 <=>
1972 N141 P1-31 AD-762 309 <=>

TRUDY GELMINTOLOGICHESKOI LABORATORII. AKADEMIYA NAUK SSSR. MOSCOW, LENINGRAD
1950 V4 P263-269 RTS 8417 <BLL*>
1963 V13 P5-11 RTS 8208 <BLL*>
1971 V21 P157-166 RTS 8599 <BLL*>

TRUDY GEOLOGICHESKOGO KOMITETA SSSR
1888 V6 P431-434 C-12293 <NRC>
1895 V10 P130-132 C-12315 <NRC>

TRUDY GEOLOGICHESKOGO INSTITUTA. AKADEMIYA NAUK SSSR. MOSCOW (1956-)
1965 N139 P128-152 ETC-66-26685 <*ETC>

TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-ISSLEDOVATELSKOGO TSENTRA SSSR. LENINGRAD
1970 N64 P49-68 5828.4F (23038) <BLL*>
1970 N64 P69-80 AD-764 942 <=>
1970 N71 P24-58 AD-754 682 <=>
1971 N59 P24-29 5828.4F (23015) <BLL*>
1971 N73 P118-125 RTS 8508 <BLL*>
1971 N90 P91-95 C-12921 <NRC>
1972 N95 P17-26 AD-766 577 <=>
1972 N95 P36-43 AD-766 565 <=>

TRUDY GLAVNOI GEOFIZICHESKOI OBSERVATORII IMENI A. I. VOEIKOVA. LENINGRAD, MOSCOW
1956 N63 P168-172 ETC-67-29740 <*ETC>
1959 N80 P32-38 C-13402 <NRC>
1959 N80 P45-50 C-13363 <NRC>
1959 N93 P29 74-20470 <*>
1962 N134 P26-32 C-12667 <NRC>
1963 N139 P43-60 TT-65-30772-R <*=>
1964 N150 P14-20 TT-65-30099-R <*=>
1964 N150 P21-35 TT-65-30100-R <*=>

1964 N150 P63-68 TT-65-30101-R <*=>
1964 N150 P78-84 TT-65-30102-R <*=>
1964 N150 P85-98 TT-65-30103-R <*=>
1964 N150 P152-160 TT-65-30104-R <*=>
1964 N153 P18-23 N73-22607 <*=>
1964 N153 P93-101 N73-21525 <*=>
1964 N154 P3-10 TT-65-30060-R <*=>
1964 N154 P46-57 TT-65-30059-R <*=>
1964 N154 P65-77 TT-65-30058-R <*=>
1964 N154 P78-84 TT-65-30057-R <*=>
1964 N154 P85-89 TT-65-30056-R <*=>
1964 N154 P99-104 TT-65-30055-R <*=>
1964 N156 P31-45 TT-65-30189-R <*=>
1964 N156 P60-62 TT-65-30190-R <*=>
1964 N156 P101-117 TT-65-30191-R <*=>
1964 N158 P3-40 TT-65-30148-R <*=>
1964 N158 P46-101 TT-65-30148-R <*=>
1964 N158 P109-119 TT-65-30148-R <*=>
1964 N158 P123-135 TT-65-30148-R <*=>
1967 N203 P49-57 AD-761 579 <=>
1967 N217 P94- AD-723 298 <=>
1967 N217 P105-111 AD-759 759 <=>
1968 N207 P51-55 AD-758 325 <=>
1968 N234 P28-44 5828.4F (23167) <BLL*>
1968 V213 P105-121 74-21018 <*>
1970 N235 P7-23 RTS 8510 <BLL*>
1970 N235 P62-66 RTS 8511 <BLL*>
1970 N235 P146-154 AD-726 512 <=>
1970 N256 P3-44 AD-765 544 <=>
1970 N256 P45-56 AD-765 994 <=>
1970 N256 P72-97 AD-766 036 <=>
1971 N254 P57-71 74-10876-04B <*>
1971 N254 P72-81 74-10877-04B <*>
1971 N274 P35-48 5828.4F (23053) <BLL*>
1971 N274 P49-56 5828.4F (23005) <BLL*>
1972 N275 P226-236 AD-762 265 <=>
1972 N275 P237-244 AD-758 613 <=>
1972 N280 P64- 5828.4F (23086) <BLL*>
1973 N293 P21-25 74-12135-04B <*>

TRUDY GOSUDARSTVENNOGO ASTRONOMICHESKOGO INSTITUTA IMENI P.K. SHTERNBERGA. MOSCOW UNIVERSITET
1970 V40 P106-108 RTS 8187 <NLL*>
1972 V42 P115-117 AD-758 399 <=>
1972 V42 P122-123 AD-758 399 <=>

TRUDY GOSUDARSTVENNOGO GIDROLOGICHESKOGO INSTITUTA. LENINGRAD
1967 N145 ENTIRE ISSUE TT-71-50091 <=>
1968 N155 ENTIRE ISSUE TT-71-53088 <=>

TRUDY GOSUDARSTVENNOGO INSTITUTA EKSPERIMENTALNOI VETERINARII.
SEE TRUDY VSESOYUZNOGO INSTITUTA EKSPERIMENTALNOI VETERINARII.

TRUDY GOSUDARSTVENNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA AVTOMATIZATSII PROIZVODSTVENNYKH PROTSESSOV KHIMICHESKOI PROMYSHLENNOSTI I TSVETNOI METALLURGII. KIROVAKAN
1970 N43 P54-64 RTS 7932 <NLL*>

TRUDY GOSUDARSTVENNOGO NAUCHNO-KONTROLNOGO INSTITUTA VETERINARNYKH PREPARATOV. MOSCOW
1964 V12 P272-280 74-15370-02E <*BLL>

TRUDY GOSUDARSTVENNOGO OKEANOGRAFICHESKOGO INSTITUTA. MOSCOW
1957 N40 P147-155 AD-720 161 <=>
1959 N37 P1-13 AD-720 152 <=>
1959 N37 P14-33 AD-720 153 <=>
1959 N37 P34-41 AD-720 154 <=>
1959 N37 P42-52 AD-720 155 <=>
1959 N37 P73-78 AD-720 156 <=>
1959 N37 P79-84 AD-720 151 <=>
1959 N37 P205-230 AD-720 157 <=>
1962 V70 P47-60 C-02392 <NRC>

TRUDY GOSUDARSTVENNOGO OPTICHESKOGO INSTITUTA. LENINGRAD
1921 V2 N10 P1-20 74-20235 <*>
1924 V3 N24 P1-24 74-20236 <*>

TRUDY GROZNENSKOGO NEFTYANOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA
1972 N25 P143-150 74-12100-07A <*>

TRUDY GRUZINSKOGO SELSKOKHOZYAISTVENNOGO INSTITUTA TIFLIS
1967 V73 P67-77 PB-212 850-T <=>

TRUDY INSTITUTA AVIATSIONNOGO PRIBOROSTROENIYA. LENINGRAD
1965 N45 P27-32 AD-765 989 <=>
1965 N45 P81-86 AD-764 935 <=>

TRUDY INSTITUTA BIOLOGII. URALSKII FILIAL. AKADEMIYA NAUK SSSR. SVERDLOVSK
1962 N28 ENTIRE ISSUE TT-64-15232-R <*=>

TRUDY INSTITUTA BIOLOGII (VODOKHRANILISHCH) VNUTRENNYKH VOD. AKADEMIYA NAUK SSSR. MOSCOW.
TITLE VARIES
1961 N7 P262-272 C-12709 <NRC>
1965 V8 N11 P58-65 RTS 8625 <BLL*>
1971 V20 N23 P8-22 74-12712-06C <*>
1971 V20 N23 P43-51 74-12713-06C <*>
1971 V20 N23 P101-113 74-12714-06C <*>
1971 V20 N23 P123-130 74-12711-06C <*>
1971 V21 N24 P180-196 C-12848 <NRC>
1972 N13 P37-42 C-12447 <NRC>
1972 N14 P40-44 C-12355 <NRC>
1972 N15 P49-54 C-12356 <NRC>

TRUDY INSTITUTA EKOLOGII RASTENII I ZHIVOTNYKH. URALSKII (FILIAL OR NAUCHNYI TSENTR). AKADEMIYA NAUK SSSR. SVERDLOVSK
TITLE VARIES
1969 V64 P39-67 RTS 7908 <NLL*>

TRUDY INSTITUTA EKSPERIMENTALNOI METEOROLOGII
1970 N9 P42-51 AD-759 667 <=>
1971 N23 P157-175 5828.4F (23054) <BLL*>
1971 N23 P176-184 AD-760 753 <=>
1972 N27 P97-104 AD-764 939 <=>
1972 N27 P104-110 AD-764 944 <=>

TRUDY INSTITUTA ELEKTROKHIMII. URALSKII (FILIAL OR NAUCNYI TSENTR). AKADEMIYA NAUK SSSR. SVERDLOVSK
TITLE VARIES
1969 N12 P33-36 AD-766 573 <=>

TRUDY INSTITUTA ELEKTRONIKI I VYCHISLITELNOI TEKHNIKI. AKADEMIYA NAUK LATVIISKOI SSR
SEE AVTOMATIKA I VYCHISLITELNAYA TEKHNIKA (LATVIJAS PSR ZINATNU AKADEMIJA. RIGA. ELEKTRONIKAS UN SKAITLOSANAS TEHNIKAS INSTITUTS. RAKSTI)

TRUDY INSTITUTA FIZIKI. AKADEMIYA NAUK UKRAINSKOI SSR. KIEV
1953 N4 P11-27 9022.64 (670) <BLL*>

TRUDY INSTITUTA FIZIKI ATMOSFERY. AKADEMIYA NAUK SSSR. MOSCOW
1962 N4 P137-143 C-12756 <NRC>

TRUDY INSTITUTA FIZIKI METALLOV. URALSKII FILIAL, AKADEMIYA NAUK SSSR. SVERDLOVSK
1950 N11 P90-103 TT-70-57080 <=>
1968 N27 P142-158 AD-762 103 <=>

TRUDY INSTITUTA FIZIKI ZEMLI. AKADEMIYA NAUK SSSR. MOSCOW
1965 V203 N36 P137-153 AD-751 247 <=>

TRUDY INSTITUTA FIZIOLOGII IMENI I. P. PAVLOVA. AKADEMIYA NAUK SSSR. MOSCOW
1959 V8 ENTIRE ISSUE TT-64-15252-R <*=>

1968 V12 P65-70 5828.4F (14673) <BLL>

TRUDY INSTITUTA GEOFIZIKI URALSKOGO FILIALA AKADEMII NAUK SSSR. SVERDLOVSK
1962 N2 P3-5 98B153R <ATS>

TRUDY INSTITUTA GEOLOGII AKADEMII NAUK ESTONSKOI SSR
SEE EESTI NSV TEADUSTE AKADEEMIA. TALLINN. GEOLOGIA INSTITUUDI UURIMUSED

TRUDY INSTITUTA GEOLOGII I GEOFIZIKI. SIBIRSKOE OTDELENIE. AKADEMIYA NAUK SSSR. NOVOSIBIRSK.
1968 N40 P52-55 C-12664 <NRC>
1968 N40 P56-62 C-12664 <NRC>
1968 N40 P66-68 C-12664 <NRC>
1968 N48 P72-79 3630.48 (231) <BLL>
1972 N149 P7-20 C-13137 <NRC>
1972 N149 P125-138 C-13057 <NRC>

TRUDY INSTITUTA GEOLOGII URALSKOGO FILIALA AKADEMII NAUK SSSR. SVERDLOVSK
1971 N90 P56-65 C-12741 <NRC>

TRUDY INSTITUTA GORYUCHIKH ISKOPAEMYKH. AKADEMIYA NAUK SSSR. MOSCOW
1959 P60-65 T.687 <CRL>
1959 V10 P7-44 T.615 <CRL>
1959 V10 P143-154 T.691 <CRL>
1959 V10 P155-163 T.705 <CRL>
1959 V10 P174-181 T.621 <CRL>
1960 V14 P123-135 T.1118 <CRL>

TRUDY INSTITUTA KHIMII. URALSKII (FILIAL OR NAUCHNYI TSENTR). AKADEMIYA NAUK SSSR. SVERDLOVSK
TITLE VARIES
1959 N5 P25-35 74-13551-07A <*>

TRUDY INSTITUTA KHIMII NEFTI I PRIRODNYKH SOLEI. AKADEMIYA NAUK KAZAKHSKOI SSR. ALMA-ATA
1971 V3 P10-18 ICE V13 N3 P500 <ICE>
1972 V4 P159-163 74-13974-07C <*BLL>
1973 V5 P91-95 LUFT-258 <LUFT>

TRUDY INSTITUTOV KOMITETA STANDARTOV MER I IZMERITELNYKH PRIBOROV. MOSCOW
1961 N53 P1-126 74-20961 <*>
1961 N56 P36-46 74-20723 <*>
1965 N76 P218-228 74-20728 <*>

TRUDY INSTITUTA KRISTALLOGRAFII. AKADEMIYA NAUK SSSR. MOSCOW
1953 N8 P299-308 74-20406 <*>

TRUDY INSTITUTA LESA. AKADEMIYA NAUK SSSR
1953 V9 P315-331 81106 <IPC>

TRUDY INSTITUTA METALLURGII. AKADEMIYA NAUK SSSR. MOSCOW
1962 N8 P19-21 TT-70-59062 <=>

TRUDY INSTITUTA METALLURGII. AKADEMIYA NAUK GRUZINSKOI SSR. TBILISI
1964 V14 P163-166 N67-29018 <*=>

TRUDY INSTITUTA METALLURGII. SVERDLOVSK (AKADEMIYA NAUK SSSR. URALSKII FILIAL)
1966 N13 P63-66 T.1554D <CRL>
1969 N18 P187-246 32B153R <ATS>

TRUDY INSTITUTA METALLURGII I OBOGASHCHENIYA. AKADEMIYA NAUK KAZAKHSKOI SSR. ALMA-ATA
1965 V15 P43-46 74-20068-11F <*>

TRUDY INSTITUTA MORFOLOGII ZHIVOTNYKH IM. A. N. SEVERTSOVA. AKADEMIYA NAUK SSSR. MOSCOW, LENINGRAD
1953 V9 P14-30 ETC-67-20021 <*ETC>
1953 V9 P52-58 ETC-67-20022 <*ETC>

TRUDY INSTITUTA NARODNOGO KHOZYAISTVA. MOSCOW
1968 N46 P32-42 74-20240 <*>

TRUDY INSTITUTA OKEANOLOGII. AKADEMIYA NAUK SSSR. MOSCOW
1960 V42 ENTIRE VOLUME TT-70-57237 <=>
1962 V55 P62-66 ETC-65-25334 <*ETC>
1965 V77 P35-40 ETC-66-26546 <*ETC>
1965 V77 P125-130 ETC-66-26545 <*ETC>
1965 V80 P62-103 TT-71-53125 <=>
1970 V86 ENTIRE ISSUE TT-71-50130 <=>

TRUDY INSTITUTA OSNOVANII I PODZEMNYKH SOORUZHENII. AKADEMIYA STROITELSTVA I ARKHITEKTURY. MOSCOW
1955 N26 P38-52 AD-738 670 <=>
1955 N26 P53-91 AD-741 854 <=>
1956 N29 P80-88 AD-715 079 <=>
1962 N50 P72-79 AD-739 958 <=>
1964 N54 P165-170 AD-720 079 <=>
1964 N55 P103-115 AD-693 069 <=>

TRUDY INSTITUTA PRIKLADNOI GEOFIZIKI. LENINGRAD
SEE ALSO IZVESTIYA OF SAME
1965 N20 P35-43 9022.09 (6198) <BLL*>
1967 N7 P41-48 AD-764 927 <=>
1971 N16 P57-66 AD-766 039 <=>

TRUDY INSTITUTA PRIKLADNOI MINERALOGII I METALLURGII. MOSKVA
1926 N121 ENTIRE ISSUE 74-20490 <*>

TRUDY INSTITUTA STALI I SPLAVOV
SEE SBORNIK INSTITUTA STALI I SPLAVOV

TRUDY INSTITUTA ZHIVOTNOVODSTVA DAGESTANSKOGO FILIALA AKADEMII NAUK SSSR. MAKHACHKALA
1955 V3 P65-76 RTS 8426 <BLL*>
1955 V3 P77-79 RTS 8428 <NLL*>
1956 V4 P205-209 RTS 8427 <BLL*>

TRUDY INSTITUTA ZOOLOGII. AKADEMIYA NAUK KAZAKHSKOI SSR. ALMA-ATA
1955 V3 P151-160 74-20229 <*>
1960 V12 P236-240 74-12733-02E <*>

TRUDY IRKUTSKOGO POLITEKHNICHESKOGO INSTITUTA
1966 N30 P128-131 C-13274 <NRC>

TRUDY KARELSKOGO FILIALA AKADEMII NAUK SSSR
1954 V37 P59-66 ETC-67-21003 <*ETC>

TRUDY KARELSKOGO OTDELENIYA GOSUDARSTVENNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA OZERNOGO I RECHNOGO RYBNOGO KHOZYAISTVA. PETROZAVODSK
1967 V5 N1 P5-9 C-13499 <NRC>
9024.912 (2860) <BLL>
1967 V5 N1 P89-98 C-13155 <NRC>
1967 V5 N1 P101-106 C-13168 <NRC>
1967 V5 N1 P115-119 C-13529 <NRC>
1967 V5 N1 P120-125 C-13292 <NRC>
1967 V5 N1 P126-128 C-13518 <NRC>
9024.912 (2848) <BLL>
1967 V5 N1 P141-148 C-13304 <NRC>
1967 V5 N1 P177-182 9024.912 (2787) <BLL>
1967 V5 N1 P192-195 C-13539 <NRC>
9024.912 (2843) <BLL>
1967 V5 N1 P202-204 C-13457 <NRC>
1967 V5 N1 P219-223 C-13471 <NRC>
1967 V5 N1 P224-239 C-13185 <NRC>
1967 V5 N1 P243-245 C-13365 <NRC>
1967 V5 N1 P246-256 C-13149 <NRC>
1967 V5 N1 P257-266 C-13257 <NRC>
1967 V5 N1 P413-414 C-13182 <NRC>
1967 V5 N1 P415-420 C-13157 <NRC>
1967 V5 N1 P458-465 C-13332 <NRC>

TRUDY KAZAKHSKOGO POLITEKHNICHESKOGO INSTITUTA. ALMA-ATA
1971 V34 P89-92 74-13215-11I <*>

TRUDY KAZANSKOGO AVIATSIONNOGO INSTITUTA
1968 N101 P3-9 AD-756 101 <=>
1968 N101 P15-20 AD-756 101 <=>
1968 N101 P39-46 AD-756 101 <=>
1969 N110 P47-55 AD-720 933 <=>
1970 N104 P116-122 AD-749 831 <=>
1970 N124 ENTIRE ISSUE AD-753 062 <=>
1970 N125 P28-35 AD-756 956 <=>
1971 N136 P3-14 AD-761 447 <=>
1971 N136 P15-24 AD-761 469 <=>
1971 N136 P23-33 AD-761 588 <=>
1971 N136 P34-41 AD-761 455 <=>

TRUDY KAZANSKOGO KHIMIKO-TEKHNOLOGICHESKOGO INSTITUTA IM. S. M. KIROVA. KAZAN
1962 V30 P289-295 11750 <TC>
1967 N36 P558-563 7860 <TC>

TRUDY PO KHIMII I KHIMICHESKOI TEKHNOLOGII
1958 V1 N2 P221-224 74-20405 <*>
1959 V2 N3 P475-485 74-20404 <*>
1961 N4 P707-713 74-12503-07C <*>
1969 N1 P169-172 RTS 8521 <BLL*>
1970 N1 P184-185 AD-751 169 <=>
1971 N1 P36-38 74-12420-07A <*>
1971 N1 P92-96 74-12419-07C <*>

TRUDY KOMISSII PO ANALITICHESKOI KHIMII. AKADEMIYA NAUK SSSR. MOSCOW
1963 V13 P7-15 74-13420-07B <*> O
1965 V15 N1 P150-163 7219 <TC>

TRUDY KORABLESTROITELNOGO INSTITUTA. NIKOLAEV
1972 N56 P73-79 74-13841-11I <*>

TRUDY KRASNODARSKOGO INSTITUTA PISHCHEVOI PROMYSHLENNOSTI
1968 V5 P113-118 87A131R <ATS>

TRUDY. L. P. I.
SEE TRUDY LENINGRADSKOGO POLITEKHNICHESKOGO INSTITUTA IM. M. I. KALININA

TRUDY LENINGRADSKOGO GIDROMETEOROLOGICHESKOGO INSTITUTA
1963 V18 P3-128 TT-65-30092-R <*=>
1963 V18 P131-166 TT-65-30092-R <*=>
1963 V18 P181-183 TT-65-30092-R <*=>

TRUDY LENINGRADSKOGO KHIMIKO-FARMATSEVTICHESKOGO INSTITUTA
1962 N15 P23-29 74-11729-060 <*>

TRUDY LENINGRADSKOGO KORABLESTROITELNOGO INSTITUTA
1967 N54 P129-140 AD-723 548 <=>
1969 N68 P165-174 AD-753 030 <=>
1970 N69 P111-121 AD-756 075 <=>
1972 SB N79 P77-81 74-13975-20L <*BLL>

TRUDY LENINGRADSKOGO OBSHCHESTVA ESTESTVOISPYTATELEI
1952 V71 N4 P134-138 ETC-69-25803 <*ETC>

TRUDY LENINGRADSKOGO POLITEKHNICHESKOGO INSTITUTA IM. M. I. KALININA
1960 N209 P412-433 5828.4 (14586) <BLL>
1965 N248 P88-92 JPRS-56834 <=>
1966 N265 P60-64 JPRS-56782 <=>
1969 N303 P54-57 AD-751 246 <=>
1970 N311 P20-24 74-11922-20H <*>
1970 N311 P231-239 74-11923-20H <*>

TRUDY MATEMATICHESKOGO INSTITUTA IMENI V. A. STEKLOVA. AKADEMIYA NAUK SSSR. LENINGRAD AND MOSCOW
1945 V12 ENTIRE VOLUME AD-762 585 <=>
1951 V38 P77-86 AMST S2 V102 P133 <AMS>
1964 V73 P292-313 RTS 7423 <BLL*>

TRUDY MEDITSINSKOGO INSTITUTA. OMSK
1969 N88 P56-61 AD-761 461 <=>
1969 V95 P45-50 RTS 7644 <BLL*>

TRUDY METROLOGICHESKIKH INSTITUTOV SSSSR. MOSCOW
1969 N104 P29-32 AD-763 971 <=>
1970 N100 P50-52 AD-751 151 <=>
1970 N114 P22-31 AD-762 313 <=>

TRUDY MINERALOGICHESKOGO MUZEYA AKADEMII NAUK SSSR. LENINGRAD, MOSKVA
1968 V18 P214-217 74-12090-07B <*>

TRUDY MOLODYKH UCHENYKH VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII. MOSCOW
1969 N1 P9-17 C-13173 <NRC>

TRUDY. MORSKYI HIDROFIZYCHNYI INSTYTUT. AKADEMIYA NAUK UKRAINSKOI RSR. KIEV.
TRUDY MORSKOGO GIDROFIZICHESKOGO INSTITUTA
1960 V22 P26-32 AD-720 179 <=>

TRUDY MOSKOVSKOGO ENERGETICHESKOGO INSTITUTA
1963 N48 P227-236 LIB/TRANS-489 <=>
1970 N74 P94-98 AD-759 632 <=>
1971 N94 P50-54 74-13105-14E <*>
1972 N95 P166-170 JPRS-59753 <=>
1972 N121 P128-130 AD-763 261 <=>

TRUDY MOSKOVSKOGO INSTITUTA INZHENEROV ZHELEZNODOROZHNOGO TRANSPORTA
1967 N236 P39-46 N68-25882 <*=>
1970 N361 P7-14 AD-766 167 <=>

TRUDY MOSKOVSKOGO INSTITUTA TONKOI KHIMICHESKOI TEKHNOLOGII IMENI M. V. LOMONOSOVA
1953 N4 P46-55 15A130R <ATS>

TRUDY MOSKOVSKOGO KHIMIKO-TEKHNOLOGICHESKOGO INSTITUTA IM. D. I. MENDELEEVA
1963 N40 P182-184 CSIR-TR-1127 <CSSA>
1963 N40 P186-190 CSIR-TR-1129 <CSSA>
1963 N41 P197-201 CSIR-TR-1125 <CSSA>
TT-65-12955 <*>
1963 N42 P178-181 5828.4F (23059) <BLL*>
1965 N49 P111-115 RTS 8042 <BLL*>
1967 N52 P218-219 74-12243-11I <*>
1967 N56 P5-10 RTS 8477 <BLL*>

1970 N66 P143-146 74-13891-07C <*>
1971 V68 P106-108 74-13369-11B <*BLL>

TRUDY MOSKOVSKOGO MATEMATICHESKOGO OBSHCHESTVA
1952 V1 P327-420 AMST S2 V101 P1 <AMS>
1952 V1 P421-422 AMST S2 V101 P105 <AMS>
1953 V2 P3-83 AMST S2 V101 P107 <AMS>

TRUDY MOSKOVSKOGO OBSHCHESTVA ISPYTATELEI PRIRODY
1960 N3 P247-262 C-12859 <NRC>

TRUDY MOSKOVSKOGO VYSSHEGO TEKHNICHESKOGO UCHILISHCHA
1969 N133 P119-128 AD-735 925 <=>

TRUDY MURMANSKOGO MORSKOGO BIOLOGICHESKOGO INSTITUTA AKADEMII NAUK SSSR
1965 V9 P88-94 C-12828 <NRC>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA AEROKLIMATOLOGII. MOSCOW
1964 N45 P51-63 AD-723 591 <=>
1970 N62 P106-114 AD-749 588 <=>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA GIDROMETEOROLOGICHESKOGO PRIBOROSTROENIYA. MOSCOW
1963 V11 P49-61 TT-65-30874-R <*=>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA KAMNYA I SILIKATOV. MOSCOW
1968 N4 P81-85 42A128R <ATS>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA SELSKOGO KHOZYAISTVA KRAINOGO SEVERA. LENINGRAD
1963 N12 P135-139 TT-68-50655 <=>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA SLANTSEV. LENINGRAD
1969 N18 P170-176 45B133R <ATS>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA PO UDOBRENIYAM I INFEKTOFUNGITSIDAM. MOSCOW
1969 N210 P71-92 74-12241-07A <*>
1969 N210 P93-112 74-12242-07A <*>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA VAKTSIN I SYVOROTOK. MOSCOW
1966 V5 N2 P117-123 M 15062 <BLL>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA VAKTSIN I SYVOROTOK. TOMSK
1960 V11 ENTIRE VOLUME TT-64-11796-R <*=>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ZHIVOTNOVODSTVA. TASHKENT
1962 V7 P3-11 74-20937 <*>
1962 V7 P13-17 74-20938 <*>
1962 V7 P27-31 74-20939 <*>
1962 V7 P159-230 74-20940 <*>

TRUDY NAUCHNO-ISSLEDOVATELSKOGO VETERINARNOGO INSTITUTA. MINSK
1960 V1 P135-148 RTS 7875 <NLL*>
1960 V1 N10 P321-326 PB-197 442T <=>

TRUDY NEFTYANOGO GEOLOGO-RAZVEDOCHNOGO INSTITUTA
SEE TRUDY VSESOYUZNOGO NEFTYANOGO NAUCHNO-ISSLEDOVATELSKOGO GEOLOGO-RAZVEDOCHNOGO INSTITUTA

TRUDY NOVOCHERKASSKOGO POLITEKHNICHESKOGO INSTITUTA IM. S. ORDZHONIKIDZE
1969 V187 P114-116 AD-723 544 <=>

TRUDY OKEANOGRAFICHESKOI KOMISSII. AKADEMIYA NAUK SSSR. MOSKVA
1960 V9 ENTIRE ISSUE AD-720 167 <=>

TRUDY PALEONTOLOGICHESKOGO INSTITUTA. AKADEMIYA NAUK SSSR. LENINGRAD
1969 V125 P239 C-13685 <NRC>
1971 V133 P1-125 C-13133 <NRC>

TRUDY PALEOZOOLOGICHESKOGO INSTITUTA. AKADEMIYA NAUK SSSR. LENINGRAD
1937 V6 N3 P1-83 C-12284 <NRC>

TRUDY POCHVENNOGO INSTITUTA IMENI V. V. DOKUCHAEVA AKADEMIYA NAUK SSSR
1947 V25 P94-129 TT-70-57115 <=>
74-20954 <*>

TRUDY POLYARNOGO NAUCHNO-ISSLEDOVATELSKOGO (I PROEKTNOGO) INSTITUTA MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII. MURMANSK
TITLE VARIES
1971 N29 ENTIRE ISSUE AEC-TR-7418 <=>
1972 N28 P5-12 C-12405 <NRC>
1972 N28 P13-22 C-12432 <NRC>
1972 N28 P23-47 C-12406 <NRC>
1972 N28 P48-56 C-12511 <NRC>
1972 N28 P57-63 C-12839 <NRC>
1972 N28 P64-74 C-12537 <NRC>
1972 N28 P88-95 C-12820 <NRC>
1972 N28 P96-106 C-12501 <NRC>
1972 N28 P107-115 C-12490 <NRC>
1972 N28 P116-127 C-12446 <NRC>
1972 N28 P128-142 C-12461 <NRC>
1972 N28 P143-173 C-12423 <NRC>
1972 N28 P174-183 C-12441 <NRC>
1972 N28 P184-198 C-12419 <NRC>
1972 N28 P199-209 C-12473 <NRC>

TRUDY PO PRIKLADNOI BOTANIKE, GENETIKE I SELEKTSII. LENINGRAD
1927 V18 P460-464 C-3940 <NRC>
1930 V23 P479-510 C-13665 <NRC>
1936 N6 P120-129 74-20129 <*> 0
1959 V32 P3-35 74-21098 <*>
1969 V41 N1 P136-159 C-13618 <NRC>
1971 V44 N3 P131-137 RTS 8201 <BLL*>
1971 V45 N2 P4-10 C-13566 <NRC>
1971 V45 N2 P299-318 C-13705 <NRC>
1973 V49 N1 P200-210 C-13567 <NRC>

TRUDY PROBLEMNOI LABORATORII LENINGRADSKOGO INSTITUTA TEKSTILNOI I LEGKOI PROMYSHLENNOSTI
1971 N13 P155-157 74-10849-07C <*>

TRUDY SANITARNO-GIGIENICHESKOGO MEDITSINSKOGO INSTITUTA. LENINGRAD
1963 V75 P7-56 TT-65-30312-R <*=>
1963 V75 P62-68 TT-65-30312-R <*=>
1963 V75 P74-90 TT-65-30312-R <*=>
1963 V75 P94-118 TT-65-30312-R <*=>
1963 V75 P132-143 TT-65-30312-R <*=>
1963 V75 P231-251 TT-65-30312-R <*=>

TRUDY SARATOVSKOGO OTDELENIYA GOSUDARSTVENNOGO (VSESOYUZNOGO) NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA OZERNOGO I RECHNOGO RYBNOGO KHOZYAISTVA
TITLE VARIES
1958 V5 P91-108 9024.912 (2044) <BLL>

TRUDY SEVASTOPOLSKOI BIOLOGICHESKOI STANTSII. AKADEMIYA NAUK URSR
1963 V16 P323-336 RTS 8019 <NLL*>

TRUDY SIBIRSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ENERGETIKI. NOVOSIBIRSK
1970 V16 P96-100 74-13976-09A <*BLL>

TRUDY SOVETSKOI ANTARKTICHESKOI EKSPEDITSII
1972 V60 P328-348 RTS 8136 <NLL*>

TRUDY SREDNE-AZIATSKOGO NAUCHNO-ISSLEDOVATELSKOGO GIDROMETEOROLOGICHESKOGO INSTITUTA. TASHKENT
1966 V27 P60-70 74-20955 <*>

TRUDY TALLINSKOGO POLITEKHNICHESKOGO INSTITUTA
SEE TALLINNA POLUTEHNILISE INSTIDUDI TOIMETISED

TRUDY TATARSKOI RESPUBLIKANSKOI GOSUDARSTVENNOI SELSKOKHOZYAISTVENNOI OPYTNOI STANTSII
1961 V1 P105-120 TT-64-15708-R <*=>

TRUDY TEKHNOLOGICHESKOGO INSTITUTA TSELLYULOZNO-BUMAZHNOI PROMYSHLENNOSTI. LENINGRAD
1964 N12 P193-198 81010 <IPC>
1964 N12 P199-205 81009 <IPC>

TRUDY TSENTRALNOGO INSTITUTA PROGNOZOV. LENINGRAD, MOSCOW
1964 V132 P3-40 TT-65-30114-R <*=>
1964 V132 P48-74 TT-65-30114-R <*=>

TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO AVTOMOBILNOGO I AVTOMOTORNOGO INSTITUTA. MOSCOW
1969 V112 P23-40 74-13300-21B <*>

TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO GORNO-RAZVEDOCHNOGO INSTITUTA. LENINGRAD
1969 N86 P135-143 AD-749 557 <=>

TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MEKHANIZATSII I ELEKTRIFIKATSII SELSKOGO KHOZYAISTVA NECHERNOZEMNOI ZONY SSSR. MINSK
1963 V1 P157-166 PB-207 083-T <=>
1964 V2 P177-182 PB-211 417T <=>
1964 V3 P372-377 PB-211 584T <=>

1967 V5 P178-186 PB-213 528T <=>
1969 V6 P31-40 PB-209 076-T <=>
1969 V7 P3-13 PB-207 080-T <=>
1969 V7 P13-19 PB-213 527T <=>
1969 V7 P24-30 PB-208 324-T <=>
1969 V7 P44-49 PB-213 529T <=>
1969 V7 P148-157 PB-212 867-T <=>

TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MORSKOGO FLOTA. LENINGRAD
1970 N126 P19-26 AD-754 683 <=>

TRUDY TSENTRALNOGO NAUCHNO-ISSLEDOVATELSKOGO I KONSTRUKTORSKOGO INSTITUTA TOPLIVNOI APPARATURY AVTO-TRAKTORNYKH I STATSIONARNYKH DVIGATELEI. LENINGRAD
1960 V4 P65-72 74-13308-21B <*>
1960 V7 P39-46 74-13309-21B <*>
1961 V8 P14-21 74-13310-21G <*>
1961 V9 P16-23 74-13311-21B <*>
1961 V10 P3-17 74-13312-21B <*>
1962 V11 P3-9 74-13313-21B <*>
1962 V15 P30-35 74-13314-21G <*>
1963 V17 P11-18 74-13315-21B <*>

TRUDY TSENTRALNOI AEROLOGICHESKOI OBSERVATORII. MOSCOW; LENINGRAD
1963 N48 P56-97 TT-65-30234-R <*=>
1963 N48 P98-105 TT-65-30233-R <*=>
1964 N52 P53-59 TT-65-30166-R <*=>
1964 N52 P60-66 TT-65-30164-R <*=>
1972 N103 P31-41 AD-766 563 <=>

TRUDY UKRAINSKOGO NAUCHNO-ISSLEDOVATELSKOGO GIDROMETEOROLOGICHESKOGO INSTITUTA. KIEV
1970 N96 P106-127 74-10256-04B <*>
1971 N95 P124-133 74-11341-04B <*>

TRUDY URALSKOGO NAUCHNO-ISSLEDOVATELSKOGO I PROEKTNOGO INSTITUTA MEDNOI PROMYSHLENNOSTI. SVERDLOVSK
1963 V7 P340-349 RTS 7934 <BLL*>
1969 V11 P55-64 RTS 7916 <NLL*>
1972 V15 P14-18 74-13944-19A <*>

TRUDY URALSKOGO NAUCHNO-ISSLEDOVATELSKOGO KHIMICHESKOGO INSTITUTA, SVERDLOVSK
1971 N20 P104-111 RTS 8078 <BLL*>
1971 N20 P197-202 74-10387-07A <*BLL>
1971 N21 P31-35 C-13083 <NRC>
1971 N21 P99-104 C-13728 <NRC>

TRUDY URALSKOGO POLITEKHNICHESKOGO INSTITUTA IM. S. M. KIROVA: SBORNIK. SVERDLOVSK
1971 N193 P21-27 RTS 8229 <BLL*>
1972 N205 P37-39 74-10257-07A <*>

TRUDY UZBEKSKOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA VETENARII. TASHKENT
1971 V19 N1 P130-148 74-13977-02E <*BLL>
1971 V19 N1 P189-193 74-13978-02E <*BLL>

TRUDY VETERINARNOGO INSTITUTA. OMSK
1941 V13 P155-215 RTS-3779 <BLL>
1962 V20 P201-204 74-11817-02E <*>
1964 V22 P101-110 RTS 8312 <BLL*>
1965 V23 P54-59 RTS 8314 <BLL*>
1965 V23 P60-66 RTS 8313 <BLL*>

TRUDY VOENNO-MEDITSINSKOI AKADEMII (RKKA). LENINGRAD
1939 V18 P51-57 TT-64-15690-R <*=>
1969 N9 P56-59 3623.66 (2789) <BLL*>

TRUDY VOLOGODSKOGO MOLOCHNOGO INSTITUTA. VOLOGDA
1972 V64 P85-93 74-12570-06H <*BLL>

TRUDY VOSTOCHNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA PO BEZOPASNOSTI RABOT V GORNOI PROMYSHLENNOSTI. MAKEEVKA, MOSOW
1967 V8 P32-44 RTS 8030 <BLL*>
1967 V8 P187-193 RTS 8031 <BLL*>
1967 V8 P211-217 RTS 8032 <NLL*>
1967 V8 P258-264 RTS 8033 <NLL*>
1967 V8 P293-299 8313.4 (5550) <BLL*>

TRUDY VSESOYUZNOGO (RUSSKOGO) ENTOMOLOGICHESKOGO OBSHCHESTVA. MOSCOW
TITLE VARIES
1916 V32 P293-346 TT-71-58010 <=>

TRUDY VSESOYUZNOGO GIDROBIOLOGICHESKOGO OBSHCHESTVA. MOSCOW
1949 V1 P210-223 C-12702 <NRC>
1972 V17 P3-191 C-12869 <NRC>
1972 V17 P118-125 74-12734-08H <*>
1972 V17 P134-141 74-12735-08H <*>

TRUDY VSESOYUZNOGO INSTITUTA EKSPERIMENTALNOI VETERINARII. MOSCOW
1924 V2 P92-105 RTS 8196 <NLL*>
1970 V38 P73-77 NP-TR-1944 <=>

TRUDY VSESOYUZNOGO INSTITUTA GELMINTOLOGII. MOSCOW
1968 N14 P272-278 RTS 8241 <BLL*>
1969 V15 P61-65 RTS 7914 <NLL*>
1971 V17 P111-113 74-13980-06A <*BLL>
1971 V17 P151-156 74-13979-06C <*BLL>

TRUDY VSESOYUZNOGO INSTITUTA ZASHCHITY RASTENII. LENINGRAD, MOSCOW
1956 N7 P128-132 48B135R <ATS>
1964 N23 P201-210 74-20956 <*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO GEOLOGO-RAZVEDOCHNOGO NEFTYANOGO INSTITUTA. MOSCOW
1971 N117 P73-80 C-12652 <NRC>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ASBESTA, SLIUDY, ASBESTOTSEMENTNYKH IZDELII I PROEKTIROVANIYA STROITELSTVA PREDPRIYATII SLIUDYANOI PROMYSHLENNOSTI. MOSCOW
TITLE VARIES
1969 V25 P3-19 RTS 7177 <BLL*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA FIZIKO-TEKHNICHESKIKH I RADIOTEKHNICHESKIKH IZMERENII. MOSCOW
1969 N104 P56-73 AD-761 590 <=>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA GALURGII. LENINGRAD
1964 N45 P122-137 74-13288-08G <*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA KHIMICHESKIKH REAKTIVOV I OSOBO CHISTYKH KHIMICHESKIKH VESHCHESTV. MOSCOW
1967 N30 P498-516 74-12421-07D <*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA KRAKHMALOPRODUKTOV. MOSCOW
1966 N8 P34-40 AD-754 618 <=>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDATELSKOGO INSTITUTA LEKARSTVENNYKH I AROMATICHESKIKH RASTENII. MOSCOW
1959 N11 P79-91 RTS 5799 <BLL>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MINERALNOGO SYRYA. MOSCOW
1935 N81 P1-38 C-13153 <NRC>
1935 N81 P49-50 C-13153 <NRC>
1936 V103 P11-59 C-13099 <NRC>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA MORSKOGO RYBNOGO KHOZYAISTVA I OKEANOGRAFII. MOSCOW, LENINGRAD
1962 V46 P57-61 3630.48 (230) <BLL>

1968 V68 ENTIRE VOLUME TT-70-54020 <=>
1971 P90-102 C-13152 <NRC>
1971 V72 ENTIRE VOLUME TT-71-50128 <=>
1971 V78 P6-21 RTS 8175 <BLL*>
1971 V78 P22-28 RTS 8176 <BLL*>
1971 V78 P29-33 RTS 8177 <BLL*>
1971 V78 P34-36 RTS 8178 <BLL*>
1971 V78 P38-44 RTS 8179 <BLL*>
1971 V78 P85-89 C-13115 <NRC>
RTS 8182 <BLL*>
1971 V78 P90-101 RTS 8183 <BLL*>
1971 V79 P102-105 C-12648 <NRC>
1971 V80 P14-24 C-12619 <NRC>
1971 V80 P25-43 C-12584 <NRC>
1971 V80 P174-189 C-12620 <NRC>
1971 V80 P217-226 C-12627 <NRC>
1971 V81 P21-37 C-12604 <NRC>
1971 V81 P77-91 C-12323 <NRC>
1971 V81 P114-127 C-12435 <NRC>
1971 V81 P144-148 C-12388 <NRC>
1971 V81 P160-178 C-12625 <NRC>
1971 V81 N1 P92-113 C-12456 <NRC>
1971 V81 N1 P128-143 C-12514 <NRC>
1971 V81 N1 P150-159 C-12812 <NRC>
1971 V82 P7-12 C-12548 <NRC>
1971 V82 P65-76 C-12521 <NRC>
1971 V82 P77-78 C-12352 <NRC>
1971 V82 P122-123 C-12350 <NRC>
1971 V82 P190-192 C-12330 <NRC>
1971 V82 P211-216 C-12498 <NRC>
1971 V82 P227-239 C-12533 <NRC>
1971 V82 P266-288 C-12794 <NRC>
1971 V86 N6 P9-18 C-13477 <NRC>
1971 V86 N6 P19-25 C-13484 <NRC>
1971 V86 N6 P55-60 C-13537 <NRC>
1971 V86 N6 P67-68 C-13482 <NRC>
1971 V86 N6 P180-189 C-13483 <NRC>
1971 V87 P121-128 C-12621 <NRC>
1972 V75 P5-8 C-12119 <NRC>
1972 V75 P65-73 C-12401 <NRC>
1972 V75 P86-94 C-12832 <NRC>
1972 V75 P118-125 C-12138 <NRC>
1972 V75 N1 P9-26 C-12780 <NRC>
1972 V75 N1 P191-219 C-12489 <NRC>
1972 V85 P9-26 74-12195-06C <*BLL>
1972 V85 P46-55 74-10762-06C <*NLL>
1972 V85 P56-62 74-12194-06C <*BLL>
1972 V85 P95-102 C-12639 <NRC>
1972 V85 N3 P36-45 C-12838 <NRC>
1972 V85 N3 P45-55 C-12885 <NRC>
1972 V85 N3 P56-62 C-13096 <NRC>
1972 V85 N3 P63-67 C-12834 <NRC>
1972 V85 N3 P81-85 C-12890 <NRC>
1972 V85 N3 P103-106 C-13502 <NRC>
1972 V85 N3 P107-116 C-12826 <NRC>
1972 V88 P149-157 74-12571-06C <*BLL>
1972 V88 P165-170 74-12374-06C <*BLL>
1972 V89 P209-226 74-12373-06C <*BLL>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA PO PERERABOTKE NEFTI (I GAZA I POLUCHENIYU ISKUSSTVENNOGO ZHIDKOGO TOPLIVA). MOSCOW
TITLE VARIES
1969 N11 P25-47 74-12880-11H <*>
1969 N11 P248-251 AD-749 533 <=>
1970 N12 P248-255 AD-754 622 <=>
1970 N12 P267-274 08A129R <ATS>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA PRUDOVOGO I RYBNOGO KHOZYAISTVA. MOSCOW
1971 V18 P46-51 PB-214 774T <=>
1971 V18 P146-148 PB-214 776T <=>
1971 V18 P179-180 PB-214 775T <=>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA SELSKOKHOZYAISTVENNOGO MASHINOSTROENIYA. MOSCOW
1956 N8 P3-29 C-13687 <NRC>
1963 P157-171 PB-207 082-T <=>
1965 N20 P38-48 PB-213 276T <=>
1967 N55 P81-88 313 <NIAE>
1967 N55 P477-504 RTS 8074 <BLL*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOEO INSTITUTA SELSKOKHOZYAISTVENNOI MIKROBIOLOGII. LENINGRAD
1958 V15 P121-127 N73-30068 <*=>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA STEKLA
SEE STEKLO. TRUDY INSTITUTA STEKLA. MOSCOW (TITLE VARIES)

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA TSELLYULOZNO-BUMAZHNOI PROMYSHLENNOSTI. LENINGRAD
1935 N2 P134-150 74-20273 <*>
1935 N2 P151-170 74-20272 <*>
1972 N60 P5-15 74-13892-07C <*>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA UDOBRENII, AGROTEKHNIKI I AGROPOCHVOVEDENIYA. MOSCOW
1971 N49 P68-89 62 <RLT>
1971 N49 P116-127 63 <RLT>
1971 N49 P270-275 64 <RLT>
1971 N49 P276-288 71 <RLT>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA VETERINARNOI SANITARII I EKTOPARAZITOLOGII. MOSCOW
1957 V12 P14-27 74-20957 <*>
1959 V15 P26-37 74-20958 <*>
1969 V32 P317-320 C-13545 <NRC>
1972 V43 P247-250 74-13981-02E <*BLL>
1972 V43 P251-258 74-13982-02E <*BLL>

TRUDY VSESOYUZNOGO NAUCHNO-ISSLEDOVATELSKOGO INSTITUTA ZHIVOTNOVODSTVA. MOSCOW
1966 V29 P283-287 RTS 8017 <BLL*>

TRUDY VSESOYUZNOGO NEFTYANOGO NAUCHNO-ISSLEDOVATELSKOGO GEOLOGO-RAZVEDOCHNOGO INSTITUTA LENINGRAD. NOVAYA SERIYA
1961 N165 P237-247 PB-213 085T <=>
1963 N212 P77-86 74-20949 <*>

TRUDY VYSOKOGORNOGO GEOFIZICHESKOGO INSTITUTA. NALCHIK
1969 N13 P88-96 AD-756 051 <=>

TRUDY ZOOLOGICHESKOGO INSTITUTA. AKADEMIYA NAUK SSSR. LENINGRAD
1953 V13 P38-56 74-20230 <*>
1972 V52 P237-250 C-13143 <NRC>

TSEMENT
1971 N2 P1-3 AD-759 232 <=>
1971 N10 P1-3 RTS 8501 <BLL*>
1972 N1 P4-5 74-12424-11B <*>
1972 N1 P6-7 74-12423-11B <*>
1972 N1 P11 74-12422-11B <*>
1972 N5 P9-10 74-12425-11B <*>
1972 N10 P17-18 74-12196-13C <*BLL>

TSIRKULYAR ASTRONOMICHESKOI OBSERVATORII, KHARKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1963 N26 P14-19 TT-65-30388-R <*=>
1963 N26 P43-46 TT-65-30387-R <*=>

TSITOLOGIYA
1964 V6 P209-212 ETC-66-27284 <*ETC>
1964 V6 N6 P772-774 ETC-66-26631 <*ETC>
1965 V7 N1 P126-128 TT-65-30865-R <*=>
1965 V7 N2 P188-196 ETC-66-26633 <*ETC>
1965 V7 N2 P233-236 8732 (1480) <BLL>
1965 V7 N4 P447-461 ETC-67-21005 <*ETC>
1965 V7 N4 P553-561 ETC-66-26630 <*ETC>
1970 V12 N2 P146-151 74-13930-06B <*>

1970 V12 N12 P1586-1588 RTS 8651 <BLL*>
1971 V13 N4 P441-446 74-10258-06T (*)
1973 V15 N1 P104-107 74-12375-06A (*BLL)
1973 V15 N6 P668-673 74-12197-06P (*BLL)

ISITOLOGIYA I GENETIKA. KIEV
1972 V6 N3 P243-247 C-12510 <NRC>

ISVETNAYA METALLURGIYA. NAUCHNO-TEKHNICHESKII BYULLETEN
1957 N21 P12-17 74-12950-11F (*)

TSVETNYE METALLY
1956 V29 N9 P79-80 RTS 8010 <NLL*>
1959 V32 N11 P14-17 TT-72-53008 (=)
1964 V37 N10 P82-86 TT-65-30172-R (*=)
1964 V37 N11 P88-90 TT-65-30347-R (*=)
1965 V38 N1 P84-89 TT-65-30730-R (*=)
1965 V38 N2 P71-72 TT-65-30757-R (*=)
1969 N11 P32-35 AD-765 871 (=)
1970 V43 N8 P87-89 C-13043 <NRC>
1972 N5 P68-71 JPRS-58217 (=)
1972 V45 N3 P14-20 74-10296-13B (*)
1972 V45 N8 P29-32 68R132R <ATS>

TUBERKULOSEARZT. STUTTGART
1960 V14 P675-686 74-13289-06J (*)

TUMORI
1972 V58 P289-318 C-13255 <NRC>
1972 V58 N1 P49-53 15A132I <ATS>
1973 V59 P63-76 74-10043-06E (*)
1973 V59 P163-165 74-10259-060 (*)

TYAZHELOE MASHINOSTROENIE
SEE VESTNIK MASHINOSTROENIYA

UCHENYE ZAPISKI AZERBAIDZHANSKOGO GOSUDARSTVENNOGO UNIVERSITETA. BAKU
1958 N5 P55-60 5828.4F (9335) <BLL*>

UCHENYE ZAPISKI AZERBAIDZHANSKOGO GOSUDARSTVENNOGO UNIVERSITETA. BAKU. SERIYA KHIMICHESKIKH NAUK
1968 N1 P46-48 AD-746 992 (=)

UCHENYE ZAPISKI AZERBAIDZANSKOGO INSTITUTA NEFTI I KHIMII. SERIYA 9. BAKU
1971 S9 N2 P93-95 74-11250-07C (*)

UCHENYE ZAPISKI DALNEVOSTOCHNOGO GOSUDARSTVENNOGO UNIVERSITETA. VLADIVOSTOK
1968 V15 P45-47 74-20054-07D (*)
1972 V60 P134-147 C-13120 <NRC>

UCHENYE ZAPISKI EREVANSKOGO UNIVERSITETA.
1941 V16 P309-374 RTS 7817 <BLL*>
1967 V104 P113-123 AD-761 374 (=)

UCHENYE ZAPISKI GORKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1970 N110 P26-31 AD-764 932 (=)

UCHENYE ZAPISKI KAZANSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1965 V125 N6 P3-23 STMSP V11 P1 <AMS>
1965 V125 N6 P90-93 STMSP V11 P27 <AMS>
1965 V125 N6 P94-100 STMSP V11 P31 <AMS>
1965 V125 N6 P106-109 STMSP V11 P39 <AMS>

UCHENYE ZAPISKI KAZANSKOGO VETERINARNOGO INSTITUTA
1972 V112 P3-5 74-12573-02E (*BLL)
1972 V112 P6-11 74-10879-02E (*)
1972 V112 P12-14 74-10878-02E (*)
1972 V112 P45-49 74-12376-02E (*BLL)
1972 V112 P58-59 74-12377-02E (*BLL)
1972 V112 P63-65 74-11108-02E (*)
74-12572-02E (*BLL)
1972 V112 P66-69 74-13983-02E (*BLL)
1972 V112 P70-72 74-12198-02E (*BLL)
1972 V112 P73-75 74-12378-02E (*BLL)
1973 V112 P36-39 74-12199-02E (*BLL)

UCHENYE ZAPISKI KISHINEVSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1960 V54 P29-32 RTS 8596 <BLL*>
1960 V54 P33-36 RTS 8597 <BLL*>

UCHENYE ZAPISKI LENINGRADSKOGO ORDENA LENINA GOSUDARSTVENNOGO UNIVERSITETA
1934 N21 P206-227 C-12726 <NRC>
1939 N35 P143-148 9024.912 (1933) <BLL>
1962 N312 P115-138 74-13371-08G (*BLL)
1968 N337 P112-116 RTS 7994 <BLL*>
1970 N357 P55-81 AD-759 240 (=)
1970 N357 P114-119 AD-759 240 (=)

UCHENYE ZAPISKI MOSKOVSKOGO GOSUDARSTVENNOGO PEDAGOGICHESKOGO INSTITUTA
1962 N186 P95-110 C-12436 <NRC>
1969 P210-213 3623.66 (3075) <BLL*>
1969 N303 P214-221 3623.66 (3079) <NLL*>
1969 N303 P262-271 3623.66 (3080) <NLL*>
1971 N340 P278-285 AD-756 261 (=)

UCHENYE ZAPISKI MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. (NOVAYA SERIYA)
1954 V179 P79-124 N66-33980 (*=)

UCHENYE ZAPISKI MOSKOVSKOGO OBLASTNOGO PEDAGOGICHESKOGO INSTITUTA
1969 N172 P287-293 AD-760 399 (=)
1969 N236 P130-134 AD-762 495 (=)

UCHENYE ZAPISKI PERMSKOGO GOSUDARSTVENNOGO UNIVERSITETA IM. M. GORKOGO. PERM
1970 N216 P241-253 RTS 8524 <BLL*>
1970 N216 P255-261 RTS 8534 <BLL*>
1971 N256 P5-53 74-10297-02D (*)

UCHENYE ZAPISKI TSENTRALNOGO AEROGIDRODINAMICHESKOGO INSTITUTA. MOSCOW
AEROGIDRODINAMICHESKOGO INSTITUTA. MOSCOW
1970 V1 N2 P46-52 AD-764 945 (=)
1970 V1 N2 P111-114 AD-749 839 (=)
1970 V1 N2 P115-120 AD-749 586 (=)
1972 V3 N1 P23-29 AD-763 280 (=)
1972 V3 N5 P9-15 AD-763 285 (=)

UGESKRIFT FOR LAEGER
1957 V119 P279-290 C-12783 <NRC>
1957 V119 P1592-1593 T.466 <MU>
1963 V125 P613-619 74-13083-06E (*)
1969 V131 P735-741 74-10664-06E (*)
1969 V131 P746-748 74-10042-06E (*)
1969 V131 P755-758 74-10665-06E (*)
1972 V134 P156-159 74-11507-06A (*)
1973 V135 P66-71 74-11106-06E (*)
1973 V135 P872 74-10880-060 (*)
1973 V135 P974-976 74-10437-060 (*)

UGOL
1961 N1 P31-34 74-13372-08G (*BLL)
1970 N8 P64-65 AD-755 246 (=)
1970 V45 N8 P60-62 8313.4 (5966) <BLL*>
1970 V45 N10 P33-36 9022.09 (5670) <BLL*>
1972 V47 N6 P55-56 74-11976-08I (*BLL)
1972 V47 N8 P63-66 74-13985-08I (*BLL)

UHLI
1968 V10 N7 P265-268 8313.4 (5656) <BLL*>
1971 V13 N10 P443-448 48A131C <ATS>
1971 V19 N7 P297-299 72-15248-21B(REV) (*)
1971 V19 N10 P443-448 48A131(REV) <ATS>
1971 V19 N12 P510-517 8313.4 (6108)REV <NLL*>
1972 V20 P507-511 74-12280-21D (*)

UKRAINSKII FIZICHESKII ZHURNAL (RUSSIAN EDITION)
1970 V15 N2 P245-250 LIB/TRANS-491 (=)
1972 V17 P106-109 74-11904-20F (*)
1972 V17 P302-306 74-11859-20H (*)

1972 V17 P466-471 74-11851-20I <*>
1972 V17 P783-788 74-11860-20F <*>
1972 V17 P1148-1152 74-11905-20F <*>
1972 V17 P1290-1297 74-11084-20I <*>
1972 V17 P1359-1360 74-11867-20L <*>
1972 V17 P1559-1560 74-11850-20L <*>
1973 V18 P652-654 74-12563-09A <*BLL>
1973 V18 P824-829 N74-15436 <*=>
1973 V18 P854-858 74-12564-20B <*BLL>

UKRAINSKII FIZICHNII ZHURNAL (UKRAINIAN EDITION)
1971 V16 N5 P738-744 5828.4F (14630) <BLL>
1971 V16 N5 P773-782 AD-758 973 <=>
1972 V17 N6 P889-902 74-11310-20L <*>
1972 V17 N12 P2004-2010 N73-25765 <*=>
1973 V18 N2 P263-266 74-10881-20H <*>
1973 V18 N4 P565-572 74-10882-20C <*>

UKRAINSKII KHIMICHESKII ZHURNAL
1953 V19 P294-301 74-12438-07C <*>
1955 V21 P81-85 74-12023-07C <*>
1956 V22 P417-419 74-20403 <*>
1963 V29 N9 P987-990 AD-759 231 <=>
1964 V30 N2 P177-186 74-10666-07B <*>
1964 V30 N8 P805-810 TT-65-30121-R <*=>
1966 V32 P1352-1356 74-11099-11F <*>
1966 V32 N12 P1302-1305 5828.4F (23160) <BLL*>
1967 V33 P319-323 5828.4F (23180) <BLL*>
1967 V33 P361-366 5828.4F (23159) <BLL*>

UKRAINSKII KHIMICHESKII ZHURNAL (RUSSIAN EDITION)
1971 V37 P119-123 RC-200 <KHC>
1971 V37 P716-719 6196.3 (1269) <BLL*>
1972 V38 P1262-1263 74-11838-07C <*>

UKRAINSKII MATEMATICHESKII ZHURNAL
1964 V16 N5 P699-704 AD-723 473 <=>
1971 V23 N3 P318-345 AD-763 588 <=>

UKRAYINSKYI BIOKHEMICHNYI ZHURNAL
1965 V37 N5 P751-760 PB-207 053-T <=>
1971 N5 P648-652 C-13059 <NRC>
1972 V44 P662-676 74-10260-06A <*>

UKRAYINSKYI BOTANICHNYI ZHURNAL
1961 V18 N2 P41-51 RTS 8152 <NLL*>
1968 V25 N4 P50-58 RTS 7832 <BLL*>
1970 V27 N1 P310-313 C-13395 <NRC>
1971 V28 N4 P434-437 C-13632 <NRC>
1972 V29 N2 P185-190 74-12574-02F <*BLL>
1973 V30 N2 P184-190 74-12184-06C <*BLL>
1973 V30 N3 P302-307 74-12183-06C <*BLL>
1973 V30 N3 P308-312 74-12185-06C <*BLL>

UKRAYINSKYI FIZYCHNYI ZHURNAL
1958 N3 P516-520 TT-70-59088 <=>
1958 N3 P651-658 TT-70-59070 <=>
1962 V7 N2 P205-210 74-12600-20L <*>
1963 V8 P1328-1334 ETC-65-29055 <*ETC>
1964 V9 N2 P226-229 TT-65-30000-R <*=>
1965 V10 P172-177 N66-21686 <*=>
1965 V10 N2 P211-217 ETC-66-27279 <*ETC>
1966 N4 P453-455 N67-25817 <*=>
1966 V11 P1161-1166 3630.48 (295) <BLL>

UMSCHAU. (IN WISSENSCHAFT UND TECHNIK) FRANKFURT-AU-MAIN, LEIPZIG
TITLE VARIES
1967 N7 P228 74-20471 <*>
1969 V69 N17 P552-553 C-12669 <NRC>
1973 V73 P343-344 74-10698-13B <*>

UMWELT. FORSCHUNG, TECHNIK, SCHUTZ. DUESSELDORF
1972 V2 N1 P40-43 74-11402-14B <*>
1973 V3 P37-42 74-10998-05B <*>

UMWELTSCHUTZ. VIENNA
1972 V9 N9 P195-200 74-10956-13B <*>

UNION MEDICALE: JOURNAL DES INTERETS SCIENTIFIQUES ET PRATIQUES, MORAUX ET PROFESSIONNELS DU CORPS MEDICAL. PARIS
1857 V11 P25-26 74-20128 <*>

UNION MEDICALE DU CANADA
1968 V95 N5 P596-599 ORNL-TR-2637 <=>
1972 V101 P1768-1771 74-10261-060 <*>
1973 V102 N8 P1744-1748 41B136F <ATS>

UROLOGE. BERLIN
1967 V6 P306-312 74-12325-06E <*>

UROLOGIA INTERNATIONALIS. BASEL, NEW YORK
1958 V7 P74-90 74-20266 <*>

USPEKHI BIOLOGICHESKOI KHIMII
1971 V12 P62-71 UCRL-TRANS-1490 <=>

USPEKHI FIZICHESKIKH NAUK
1956 V59 P229-323 T.326 <MU>

USPEKHI FIZIOLOGICHESKIKH NAUK. MOSCOW
1972 V3 N3 P112-130 JPRS-57365 <=>

USPEKHI KHIMII
1962 V31 N6 P670-709 ETC-67-25112 <*ETC>
1964 V33 N10 P1216-1231 TT-65-30301-R <*=>
1965 V34 N1 P132-153 TT-65-30565-R <*=>

USPEKHI MATEMATICHESKIKH NAUK
1959 V14 N3 P129-136 AMST S2 V102 P244 <AMS>

USPEKHI NAUCHNOI FOTOGRAFII. AKADEMIYA NAUK SSSR
1970 V14 P84-89 5828.4F (14706) <BLL>
1970 V15 P23-39 5828.4F (14625) <BLL>

USPEKHI SOVREMENNOI BIOLOGII
1961 V51 P188-202 ETC-65-23203 <*ETC>
1961 V51 N2 P188-202 ETC-65-23203 <*ETC>
1964 V58 N2 P177-200 TT-65-30005-R <*=>
1964 V58 N2 P242-252 TT-65-30005-R <*=>
1964 V58 N2 P262-271 TT-65-30005-R <*=>
1964 V58 N2 P307-320 TT-65-30005-R <*=>
1970 V70 P341-352 C-12802 <NRC>
1972 V74 P198-212 C-12823 <NRC>
1972 V74 P213-230 C-13097 <NRC>
1972 V74 P231-246 C-12837 <NRC>
1972 V74 P292-307 C-12772 <NRC>

UZBEKSKII BIOLOGICHESKII ZHURNAL
1971 V15 N3 P11-13 RTS 8292 <NLL*>

UZBEKSKII GEOLOGICHESKII ZHURNAL
1964 V8 N4 P19-29 TT-65-30498-R <*=>
1966 N3 P45-51 C-12986 <NRC>

UZBEKSKII KHIMICHESKII ZHURNAL
1963 V7 N2 P35-38 74-20959 <*>
1964 V8 N4 P47-53 8765 <TC>
1965 V9 N4 P50-53 C-12458 <NRC>
1968 V12 N1 P14-16 AD-749 535 <=>
1971 V15 N1 P43-45 AD-751 168 <=>
1971 V15 N2 P52-55 AD-749 537 <=>
1972 V16 N6 P32-36 74-13890-07D <*>
1973 N1 P70-73 ICE V14 N1 P74 <ICE>
1973 V17 N2 P32-34 C-13500 <NRC>
1973 V17 N4 P42-45 LUFT-244 <LUFT>
1973 V17 N5 P60-63 LUFT-254 <LUFT>

VDI-BERICHTE
1957 V24 P9-25 8660.5 (323) <BLL>
1970 N156 P19-25 74-10041-11H <*>
1973 N194 P57-68 74-12576-13I <*BLL>
1973 N194 P79-94 74-12577-13I <*BLL>
1973 N194 P95-102 74-12988-11F <*BLL>
1973 N194 P109-112 74-12575-11F <*BLL>

VDI RICHTLINIEN
N2268,ST 2 9022.305 (1726) <BLL*>
N2301,ST 2 9022.305 (1690) <BLL*>

N2301,ST 1 9022.305 (1691) <BLL*>
1960 N2105 PB-221 255-T <=>
1960 N2106 PB-221 190-T <=>
1960 N2107 PB-221 243-T <=>
1960 N2109 PB-221 191-T <=>
1960 N2110 PB-221 242-T <=>
1961 N2090 PB-221 199-T <=>
1961 N2103 PB-221 254-T <=>
1961 N2108 PB-221 244-T <=>
1966 N-2104 TT-68-50469/8 <=>
1966 N-2262 TT-68-50469/4 <=>
1966 N-2303 TT-68-50469/10 <=>
1967 N-2094 TT-68-50469/12 <=>
1969 N2046 9022.305 (1725) <BLL*>
1971 N2268,ST 1 9022.305 (1723) <BLL*>
1971 N2453,ST 1 9022.305 (1692) <BLL*>
1972 N2059 74-13373-13G <*BLL>

VDI-ZEITSCHRIFT. (VDI-Z, ZEITSCHRIFT FUER DIE GESAMTE TECHNIK)
TITLE VARIES
SEE ZEITSCHRIFT DES VEREINS DEUTSCHER INGENIEURE (VDI-Z, ZEITSCHRIFT FUER DIE GESAMTE TECHNIK)

VFDB-ZEITSCHRIFT FUER FORSCHUNG UND TECHNIK IM BRANDSCHUTZ
1971 V20 N4 P140-144 5205.9 (1768) <BLL*>
1972 V21 N1 P1-11 74-13987-13L <*BLL>
1972 V21 N4 P125-132 74-13986-13L <*BLL>

VGB KRAFTWERKSTECHNIK
1972 V52 P243-248 74-12370-13A <*BLL>
1972 V52 P326-333 74-11377-13A <*BLL>
1972 V52 P348-352 74-10370-13A <*NLL>
1972 V52 P435-446 74-13195-13A <*BLL>
1972 V52 N6 P451-458 74-12369-13G <*BLL>
1972 V52 N6 P468-472 74-11787-13A <*BLL>
1973 V53 P57-62 74-10371-13A <*NLL>
1973 V53 P199-203 74-12992-13A <*BLL>
1973 V53 P207-209 74-12993-18L <*BLL>
1973 V53 P219-224 74-12990-13A <*BLL>
1973 V53 P224-233 74-12989-13G <*BLL>
1973 V53 P333-339 74-12223-21B <*>
1973 V53 P621-627 74-12991-13A <*BLL>
1973 V53 N1 P1-9 74-12186-13A <*BLL>
1973 V53 N3 P182-194 74-10761-13G <*NLL>
1973 V53 N10 P672-674 74-12371-18E <*BLL>
1974 V54 P306-310 74-13290-21D <*>

VVS: TIDSKRIFT FUER VAERME-VENTILATIONS-, SANITETS- OCH KYLTECHNIK
1972 N9 P49-53 74-12379-13A <*BLL>
1972 N10 P19-24 74-11977-13A <*BLL>
1972 N10 P27-32 74-11979-13A <*BLL>
1972 N10 P33-38 74-11978-13A <*BLL>
1972 N10 P83-85 74-13375-13A <*BLL>

VAKBLAD VOOR BIOLOGIEN
1971 V51 N9 P206-214 C-12519 <NRC>

VAKBLAD VOOR DE MEUBELINDUSTRIE. THE HAGUE
1971 P872-876 196 <FIRA>

VAKUUM-TECHNIK
1962 V11 N3 P86-88 74-12119-14B <*>
1963 V12 N3 P79-82 74-12120-14B <*>
1967 V16 N9 P210-215 9022.09 (5652) <BLL*>
1968 V17 N3 P68-72 74-11605-14B <*>
1972 V21 N1 P1-11 RFP-TRANS-125 <=>

VARILNA TEHNIKA. LJUBLJANA
1970 V19 N3 P72-78 5828.4F (22103) <BLL*>

VATRESHNI BOLESTI
1969 V8 N2 P145-154 9022.066F (BT 2240) <BLL>

VATTEN(HYGIEN)
TITLE VARIES
1971 V27 N2 P177-194 C-12658 <NRC>

VAZDUHOPLOVNI GLASNIK
1958 V15 N6 P719-728 AD-761 540 <=>
1960 V17 N1 P60-72 AD-756 083 <=>
1960 V17 N2 P199-211 AD-751 089 <=>
1960 V17 N4 P404-411 AD-749 827 <=>
1962 V19 N2 P117-129 AD-751 144 <=>
1965 V21 N6 P600-610 AD-749 830 <=>

VCELARSTVI
1963 V8 P122-123 ETC-66-21305 <*ETC>

VERFAHRENSTECHNIK. MAINZ
1968 V2 P288-295 74-10667-13D <*>
1970 V4 N2 P58-66 5828.4F (23091) <BLL*>
1973 V7 N1 P14-22 74-11980-13H <*BLL>

VERFKRONIEK
1972 V45 P242-245 74-13393-11C <*BLL>
1972 V45 N1 P14-16 C-12931 <NRC>

VERHANDELINGEN. K. VLAAMSCHE ACADEMIE VOOR GENEESKUNDE VAN BELGIE
1973 V35 P347-364 74-12324-06P <*>

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUER INNERE MEDIZIN
1963 V69 P299-331 C-12731 <NRC>
1964 V70 P702-704 C-13219 <NRC>
1967 V73 P251-255 74-11738-060 <*>
1971 V77 P546-550 74-12326-060 <*>
1972 V78 P393-408 74-10040-06E <*>
1972 V78 P1099-1101 74-10995-06E <*>
1972 V78 P1253-1256 74-12317-06A <*>
1972 V78 P1256-1259 74-12426-06A <*>
1972 V78 P1632-1633 74-13888-06A <*>

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUER KREISLAUFFORSCHUNG
1972 V38 P1-21 74-13677-06E <*>

VERHANDLUNGEN DER DEUTSCHEN GESELLSCHAFT FUER PATHOLOGIE
1972 V56 P381-384 74-13889-060 <*>

VERHANDLUNGEN DER DEUTSCHEN ZOOLOGISCHEN GESELLSCHAFT
1963 V27 P311-316 9022.29 (56) <BLL*>
1972 V65 P42-47 C-13352 <NRC>

VERHANDLUNGEN DER INTERNATIONALEN VEREINIGUNG FUER THEORETISCHE UND ANGEWANDTE LIMNOLOGIE
1930 V5 P567-596 C-12748 <NRC>
1958 V13 P101-220 C-12668 <NRC>

VERMESSUNGSTECHNIK
1964 V12 N10 P361-368 TT-65-30105-R <*=>

VEROEFFENTLICHUNGEN DES INSTITUTS FUER BODENMECHANIK UND FELSMECHANIK. TECHNISCHE HOCHSCHULE, KARLSRUHE
1965 N20 P1-169 49U103G <ATS>
1972 N51 ENTIRE ISSUE 74-11981-13M <*>

VERPACKUNGS-RUNDSCHAU
1971 V22 N2 P166-168 10166 <BISI>
1972 N3 P266-276 74-10262-13D <*>
1972 N11 P85-88 11186 <BISI>
1973 V24 N9 P1112-1128 74-13887-11L <*>

VERPACKUNGS RUNDSCHAU. TECHNISCH-WISSENSCHAFTLICHE BEILAGE
1971 V22 N11 P89-93 74-13886-11I <*>

VERRES ET REFRACTAIRES
1960 V14 N2 P69-74 74-20498 <*>

VERRES ET REFRACTAIRES. ARTICLES ORIGINAUX
1971 V25 P119-126 74-11309-11B <*> O

VERSLAG VAN DE GEWONE VERGADERING DER AFDEELING NATUURKUNDE. KONINKLIJKE NEDERLANDSE AKADEMIE VAN WETENSCHAPPEN. AMSTERDAM. (TITLE VARIES)
1965 V74 P54-61 74-20069-03B <*>

VERSLAGEN VAN LANDBOUWKUNDIGE ONDERZOEKINGEN (DER RIJKSLANDBOUWPROEFSTATION)
TITLE VARIES
1933 N39A P1-24 74-20127 <*>

VESITALOUS. HELSINKI
1969 V10 N6 P7-9 C-12732 <NRC>

VESNIK ZAVODA ZA GEOLOSKO I GEOFIZICKO ISTRAZIVANJE N. S. SRBIJE. SERIJA B: INZENJERSKA GEOLOGIJA I HIDROGEOLOGIJA
1967 S6 N7 ENTIRE ISSUE TT-67-58018/2 <=>

VESTNIK AKADEMII MEDITSINSKIKH NAUK SSSR
1964 V19 N10 P3-80 TT-65-30141-R <*=>
1969 V24 N12 P60-67 74-13678-06E <*>
1970 V25 N2 P22-30 74-12736-06M <*>
1971 V26 N2 P32-37 AD-752 190 <=>
1971 V26 N7 P91-96 74-10899-06E <*>
1971 V26 N8 P69-73 74-10263-06E <*>
1972 V27 N10 P75-81 74-12428-060 <*>
1973 N12 P3-10 74-11506-06E <*>

VESTNIK AKADEMII NAUK KAZAKHSKOI SSR. ALMA-ATA
1962 V18 N11 P79-82 10773 <BISI>
1964 V20 N1 P3-10 TT-65-30127-R <*=>
1964 V20 N9 P74-76 TT-65-30149-R <*=>
1964 V20 N9 P77-81 TT-65-30150-R <*=>
1964 V20 N12 P15-24 TT-65-30663-R <*=>
1972 N5 P3-23 JPRS-57718 <=>
1972 N5 P69-71 JPRS-57718 <=>
1973 N5 P3-12 JPRS-59886 <=>

VESTNIK AKADEMII NAUK SSSR
1957 N8 P37-48 74-11537-22B <*>
1959 N6 P62-65 T.569 <CRL>
1964 V34 N10 P33-42 TT-65-30074-R <*=>
1964 V34 N10 P69-78 TT-65-30139-R <*=>
1964 V34 N11 P110-117 TT-65-30495-R <*=>
1964 V34 N12 P105-106 TT-65-30473-R <*=>
1965 V35 N1 P25-29 TT-65-30906-R <*=>
1965 V35 N1 P37-41 TT-65-30906-R <*=>
1965 V35 N2 P51-57 TT-65-30867-R <*=>
1965 V35 N2 P62-65 TT-65-30677-R <*=>
1965 V35 N2 P66-70 TT-65-30933-R <*=>
1965 V35 N3 P5-10 TT-65-30872-R <*=>
1968 N11 P4-6 N69-25185 <*=>
1968 N11 P50-59 N69-26276 <*=>
1968 N11 P134-136 N69-25187 <*=>

VESTNIK CESKOSLOVENSKE SPOLECNOSTI ZOOLOGICKE
1958 V22 N4 P334-336 C-3894 <NRC>

VESTNIK DERMATOLOGII I VENEROLOGII
1972 N7 P78-80 74-12182-060 <*BLL>
1972 V46 N8 P21-24 74-12580-06E <*BLL>
1973 N7 P26-30 74-12579-06E <*BLL>
1973 N7 P53-55 74-12578-06E <*BLL>

VESTNIK ELEKTROPROMYSHLENNOSTI.MOSCOW
1957 N12 P65-68 5828.4F (14703) <BLL>
1961 V32 N12 P5-10 ETC-65-23228 <*ETC>

VESTNIK KHARKOVSKOGO POLITEKHNICHESKOGO INSTITUTA
1969 V83 N35 P82-84 AD-753 488 <=>

VESTNIK KHIRURGII (I POGRANICHNYKH OBLASTEI)
TITLE VARIES
1965 V94 N1 P152-154 TT-65-30789-R <*=>
1969 N12 P81-85 PB-222 759-T <=>
1972 V108 N3 P91-94 RTS 8307 <NLL*>
1972 V109 N8 P125-130 JPRS-57408 <=>
1972 V109 N10 P119-129 JPRS-57635 <=>

VESTNIK LENINGRADSKOGO GOSUDARSTVENNOGO UNIVERSITETA
1955 N10 P12-25 C-12646 <NRC>
1958 V13 N4 P100-116 74-10668-07D <*>
1960 V15 N9 P130-134 C-13118 <NRC>
1963 N9 P143-149 C-12559 <NRC>
1964 V19 N24 P69-77 TT-65-30404-R <*=>
1966 V21 N16 P26-29 N67-25028 <*=>
1968 N22 P22-27 5828.4F (14627) <BLL>
1969 N22 P36-41 5828.4F (14711) <BLL>
1970 V25 N4 P165-167 74-11866-07D <*>
1970 V25 N21 P71-77 C-13594 <NRC>
1970 V25 N21 P146-154 C-12817 <NRC>
1970 V25 N22 P22-29 AD-754 612 <=>
1971 N3 P59-66 RTS 8126 <BLL*>
1971 N3 P154-155 74-10435-06C <*> 0
1972 N6 P99-102 5828.4F (23213) <BLL*>
1972 N6 P147-151 5828.4F (23302) <BLL*>

VESTNIK MASHINOSTROENIYA ALMA-ATA
1954 N10 P84-87 TT-70-59119 <=>
1964 V44 N10 P3-8 TT-65-30140-R <*=>
1964 V44 N12 P77-78 TT-65-30615-R <*=>
1968 N7 P27-30 AD-758 037 <=>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA BIOLOGII, POCHVOVEDENIYA, GEOLOGII, GEOGRAFII
1959 N3 P45-58 RTS 8264 <NLL*>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA MATEMATIKI, MEKHANIKI, ASTRONOMII, FIZIKI I KHIMII
1957 V12 N6 P57-67 74-20408 <*>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 1. MATEMATIKA, MEKHANIKA
1964 N6 P17-23 N65-27705 <*=>
1964 V19 N3 P75-86 TT-65-30028-R <*=>
1971 N2 P100-107 AD-755 868 <=>

1973 N5 P100-107 74-10883-20K <*>
1973 N6 P80-86 74-11678-20K <*>
1973 N6 P107-113 74-11677-20K <*>
1974 N4 P120-125 74-13679-20D <*>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 2. KHIMIYA
1964 V19 N6 P427-430 AD-753 579 <=>
1965 S2 N2 P16-19 N69-25370 <*=>
1966 S2 N6 P43-49 ETC-67-72738 <*ETC>
1968 S2 N2 P84-87 N69-24100 <*=>
1971 S2 N6 P674-676 74-13291-07D <*>
1972 S2 N6 P633-638 ICE V13 N3 P484 <ICE>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 3. FIZIKA, ASTRONOMIYA
1961 S3 N1 P13-15 N65-24668 <*=>
1966 V21 N5 P39-47 N67-25008 <*=>
1966 V21 N5 P63-69 N67-25032 <*=>
1966 V21 N5 P125-127 N67-25010 <*=>
1972 N4 P477-478 N73-18697 <*=>
1972 S3 N4 P387-394 N73-18643 <*=>
1972 S3 N4 P454-457 N73-18174 <*=>
1973 N6 P649-654 74-12024-08C <*>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 4. GEOLOGIYA
1969 S4 N4 P54-70 RTS 8458 <BLL*>
1971 N5 P67-77 74-13377-08G <*BLL>
1972 S4 N3 P118-121 62B133R <ATS>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 5. GEOGRAFIYA
1973 N1 P19-27 JPRS-58696 <=>

VESTNIK MOSKOVSKOGO GOSUDARSTVENNOGO UNIVERSITETA. SERIYA 6. BIOLOGIYA, POCHVOVEDENIE
1961 V16 N4 P45-50 74-12737-06C <*>
1966 S6 N4 P49-52 ETC-67-29594 <*ETC>
1970 V25 N5 P91-93 C-13478 <NRC>

1971 N4 P98-101 74-13376-06M <*BLL>
1971 V26 N2 P34-37 AD-763 967 <=>
1971 S6 N2 P58-62 AD-766 593 <=>
1972 N3 P79-82 74-10760-02A <*NLL>

VESTNIK OBSHCHESTVENNYKH NAUK. AKADEMII NAUK ARMYANSKOI SSR. EREVAN
1972 N6 P19-24 JPRS-57719 <=>

VESTNIK OFTALMOLOGII. MOSCOW
1964 V77 N5 P84-87 TT-65-30322-R <*=>
1964 V77 N5 P87-90 TT-65-30542-R <*=>
1969 N3 P83-95 PB-220 485T <=>
1972 N1 P41-45 74-12327-06E <*>

VESTNIK OTO-RINO-LARINGOLOGII
1965 V27 N3 P27-29 ETC-65-25335 <*ETC>
1967 N6 P45-51 N74-14826 <*=>
1972 N5 P21-26 JPRS-59054 <=>

VESTNIK POLITEKHNICHESKOGO INSTITUTA. KIEV. SERIYA RADIOTEKHNIKI (RADIOELEKTRONIKI)
1970 N7 P3-5 AD-761 535 <=>

VESTNIK POLITECHNICHESKOGO INSTITUTA. KIEV. SERIYA TEPLOENERGETIKI
1970 N7 P76-81 AD-753 518 <=>
1970 N7 P91-96 AD-754 049 <=>

VESTNIK PROTIVOVOZDUSHNOI OBORONY
1965 N8 P61-66 AD-756 588 <=>
1972 N6 P1-97 AD-754 834 <=>
1973 N1 P81-83 N73-20568 <*=>

VESTNIK RENTGENOLOGII I RADIOLOGII
1965 V40 N1 P73-78 TT-65-30876-R <*=>

VESTNIK SELSKOKHOZYAISTVENNOI NAUKI. ALMA-ATA
1967 N10 P27-33 74-20951 <*>

VESTNIK SELSKOKHOZYAISTVENNOI NAUKI. MOSCOW
1960 N5 P67-72 C-3618 <NRC>
1960 N9 P72-76 AD-755 873 <=>
1964 V9 N10 P16-22 TT-65-30567-R <*=>
1967 N12 P39-43 N73-20437 <*=>
1970 N3 P27-29 C-13621 <NRC>
1972 V17 N3 P20-24 74-10759-02D <*NLL>
1973 N1 P82-83 74-11109-02E <*>

VESTNIK SVYAZI
1964 V24 N10 P1-35 TT-65-30113-R <*=>

VESTNIK VYSSHEI SHKOLY
1964 V22 N3 P67-69 TT-65-30930-R <*=>

VESTNIK ZOOLOGII. KIEV
1968 N6 P53-58 74-12738-06C <*>

VESTSI AKADEMII NAVUK BELARUSKAI SSR. MINSK. SERYYA FIZIKA-ENERHETYCHNYKH NAVUK
1968 N2 P28-34 ORNL-TR-2539 <=>
1972 N3 P20-27 JPRS-57632 <=>
1972 N3 P56-61 FMSR V2 N2 P120 <SPC>
1972 N3 P71-83 FMSR V2 N2 P126 <SPC>
1973 N1 P86-92 74-12372-20M <*BLL>

VESTSI AKADEMII NAVUK BELARUSKAI SSR. MINSK SERRYA FIZIKA-TEKHNICHNYKH NAVUK
1961 N4 P45-49 74-20496 <*>
1972 N2 P37-40 JPRS-58840 <=>

VESTSI AKADEMII NAVUK BELARUSKAI SSR. MINSK SERYYA KHIMICHNYKH NAVUK
1966 N4 P127-130 74-11094-06L <*>
1972 N1 P19-25 74-11982-07B <*BLL>
1973 N1 P24-28 74-10434-07A <*>

VESZPREMI VEGYIPARI EGYETEM KOZLEMENYEI
1966 V10 P175-204 7644 <TC>

VETERINARIYA. KIEV
1972 N32 P37-40 74-11986-02E <*BLL>

VETERINARIYA. MOSCOW
1961 N9 P50-51 74-20905 <*>
1965 N8 P24-28 RTS 8278 <NLL*>
1966 N6 P76-80 74-20906 <*>
1968 N7 P37-38 AD-758 614 <=>
1968 N7 P50-51 RTS 7947 <NLL*>
1970 N6 P53-54 5828.4F (14605) <BLL>
1971 N4 P65-67 74-13085-02D <*>
1971 N6 P68-69 74-13086-02D <*>
1971 N6 P73-74 74-10577-02E <*BLL>
1971 N7 P48-49 74-20907 <*>
1971 N7 P64-65 RTS 7952 <BLL*>
1971 N7 P66-69 74-10113-02E <*NLL>
1971 N11 P73-74 C-13678 <NRC>
1972 N1 P35-36 74-13087-02D <*>
1972 N1 P41-42 74-12654-02E <*>
1972 N3 P77-78 74-10112-02E <*NLL>
1972 N5 P33-36 74-10580-02E <*BLL>
1972 N9 P31-33 74-10108-02E <*NLL>
1972 N9 P56-58 74-10114-02E <*NLL>
1972 N9 P60-61 74-10115-02E <*NLL>
1972 N9 P61-62 74-10388-02E <*NLL>
1972 N12 P60-61 C-13551 <NRC>
1972 N12 P61-62 C-13694 <NRC>
1972 N12 P63-64 C-13637 <NRC>
1973 N1 P41-43 74-10758-02E <*NLL>
1973 N1 P43-46 74-10389-02E <*NLL> P
1973 N1 P50-51 74-10757-02E <*NLL>
1973 N1 P65-66 74-11984-02E <*BLL>
1973 N4 P54-55 74-13427-02E <*> O
1973 N5 P62-64 74-10578-02E <*BLL>
1973 N5 P64-65 74-11985-02E <*BLL>
1973 N5 P65-67 74-11983-02E <*BLL>
1973 N5 P67-68 74-10579-02E <*BLL>
1973 N6 P64-66 74-13426-02E <*> O
1974 N1 P44-46 74-13483-02E <*>

VETERINARNA SBIRKA
1970 V67 N12 P22-25 74-10433-06M <*> O

VETERINARNI MEDICINA. PRAGUE
1972 V17 P483-486 74-11987-02E <*BLL>

VETERINARNO-MEDITSINSKI NAUKI. SOFIA
1968 N5 P39-45 RTS 7887 <NLL*>
1971 V8 N7 P17-21 74-13088-02D <*>
1971 V8 N7 P31-34 74-13089-02E <*>
1972 V9 N4 P89-94 C-13591 <NRC>
1972 V9 N8 P89-92 74-10123-02E <*NLL>
1973 V10 N1 P55-59 74-10581-02E <*BLL>
1973 V10 N3 P49-54 74-12380-02E <*BLL>

VETERINARSKI ARHIV
1953 V23 N3/4 P79-81 TT-71-56101 <=>
1957 V27 N3/4 P71-80 TT-71-56099 <=>
1964 V34 N7/8 P189-192 RTS 7978 <NLL*>

VETERINARSKI GLASNIK
1962 V16 P1085-1088 74-20023-02E <*>

VETERINARSKY CASOPIS
1959 V8 P127-143 ETC-66-25736 <*ETC>

VETERINARSTVI. BRNO, PRAHA
1960 N3 P81-82 C-13561 <NRC>
1973 V23 N3 P109-111 74-13415-02E <*> O

VETIR
1973 N186 P72-73 74-13495-11E <*>

VETRO E SILICATI
1963 V7 N2 P5-9 BGIRA-593 <BGIR>
1963 V7 N3 P13-14 BGIRA-593 <BGIR>

VIDE. TECHNIQUE, APPLICATIONS
1970 V25 N145 P26-32 SLAC-TRANS-136 <=>
1971 N152 P69- 10860 <BISI>

VIE MEDICALE
1965 V46 P679-691 74-11098-060 <*>
1970 V51 N38 P5209-5216 44A150F <ATS>

VIE ET MILEAU
1972 SB V23 N1 P51-67 74-13832-06F <*>

VIERTELJAHRSSCHRIFT DER NATURFORSCHENDEN GESELLSCHAFT IN ZURICH
1970 V115 N3 P353-368 C-13486 <NRC>

VINI D'ITALIA
1968 V10 N54 P209-218 8464 <TC>

VINODELIE I VINOGRADARSTVO SSSR.
1971 V31 N1 P26-29 74-13025-02A <*> O
1972 N6 P25-27 74-10432-06H <*> O

VIRCHOWS ARCHIV FUER PATHOLOGISCHE ANATOMIE UND PHYSIOLOGIE UND FUER KLINISCHE MEDIZIN
1932 V286 P303-313 74-20483 <*>

VISNYK AKADEMII NAUK UKRAINSKOI RSR. KIEV. (1969-)
1970 N11 P51-57 AD-756 070 <=>
1972 N5 P90-96 JPRS-57814 <=>
1973 N1 P29-36 74-12581-07C <*BLL>
1973 N1 P76-84 JPRS-59395 <=>
1973 N2 P42-53 JPRS-59056 <=>
1973 N2 P72-79 JPRS-59741 <=>

VISNYK KYIVSKOHO DERZHAVNOHO UNIVERSYTETU. SERIYA ASTRONOMII
1970 N12 P103-114 RTS 7946 <BLL*>

VISNYK KYIVSKOHO DERZHAVNOHO UNIVERSITETYU. SERIYA BIOLOGII
1960 N1 P56-62 C-7526 <NRC>
1968 N10 P78-83 RTS 7260 <BLL*>

VISNYK KYIVSKOHO DERZHAVNOHO UNIVERSVTETU. SERIYA (ASTRONOMII), MATEMATYKY TA MEKHANIKY
TITLE VARIES
1962 N5 P136-153 70-22048 <*>
1967 N9 P52-58 AD-760 964 <=>
1967 N9 P103-112 AMST V10 P233 <AMS>
1968 N10 P55-59 AMST V10 P246 <AMS>
1968 N10 P119-123 AMST V10 P251 <AMS>
1968 N10 P124-127 AMST V10 P257 <AMS>

VISNYK SILSKOHOSPODARSKOYI NAUKY
1973 N1 P99-101 74-12582-02E <*BLL>

VITAMINS. JAPAN
SEE BITAMIN

VODNI HOSPODARSTVI
1968 N4 P154-157 8319 <TC>

VODOSNABZHENIE I SANITARNAYA TEKHNIKA
1969 N9 P9-12 CSIR-TR-1124 <CSSA>
1971 N5 P20-23 3630.48 (246) <BLL>
1972 N11 P34-36 74-10328-13B <*>
1973 N3 P3-4 74-12693-13B <*>
1973 N3 P7-10 74-12694-13B <*>
1973 N3 P10-11 74-12692-13B <*>
1973 N3 P12-14 74-12691-13B <*>
1973 N3 P15-16 74-12690-13B <*>

VOENNO-MEDITSINSKII ZHURNAL
1970 N7 P34-37 N73-32004 <*=>
1970 N7 P60-63 AD-756 263 <=>
1970 N12 P52-54 AD-760 743 <=>
3623.66 (3095) <NLL*>
1972 N8 P60-64 JPRS-57541 <=>
1972 N8 P71-73 JPRS-57541 <=>
1972 N9 P16-19 JPRS-57503 <=>
1972 N10 P70-72 C-13200 <NRC>

VOENNYE ZNANIYA
1971 N9 P39 AD-765 781 <=>
1972 N5 P24-25 AD-762 795 <=>

VOEGEL-KOSMOS. STUTTGART
1964 N2 P42-43 C-13541 <NRC>

VOGELWARTE. STUTTGART
1970 V25 N3 P204-229 C-12980 <NRC>

VOGELWELT
1961 V82 N1 P1-6 C-13503 <NRC>
1966 V87 N1 P1-14 C-12576 <NRC>

VOJNI GLASNIK
1971 N5 P29-31 AD-756 333 <=>

VOM WASSER
1969 V36 P65-92 74-10694-13B <*>
1971 V38 P443-458 9022.09 (5916) <NLL*>

VOPROSY EKONOMIKI
1973 N2 P109-120 JPRS-58976 <=>

VOPROSY FILOSOFII
1964 V18 N7 P154-157 TT-65-30027-R <*=>
1964 V18 N10 P59-82 TT-65-30010-R <*=>
1964 V18 N10 P151-157 TT-65-30010-R <*=>
1964 V18 N11 P73-84 TT-65-30361-R <*=>
1964 V18 N12 P25-32 TT-65-30425-R <*=>
1972 N5 P155-159 JPRS-58043 <=>
1972 N9 P14-27 JPRS-57878 <=>
1972 N11 P43-55 JPRS-58792 <=>
1972 N12 P46-58 JPRS-58113 <=>
1973 N1 P48-60 JPRS-59369 <=>
1973 N1 P61-70 JPRS-59366 <=>
1973 N2 P36-52 JPRS-59369 <=>
1973 N2 P76-93 JPRS-58791 <=>
1973 N3 P30-43 JPRS-59149 <=>
1973 N4 P57-79 JPRS-59882 <=>

VOPROSY FIZIKI ZASHCHITY REAKTOROV
1972 N5 ENTIRE ISSUE AD-764 998 <=>
1972 N5 P3-6 AD-763 279 <=>

VOPROSY IKHTIOLOGII
1954 N2 P120-122 C-2553 <NRC>
1967 V7 N1 P142-148 C-12475 <NRC>
1971 V12 N4 P629-639 C-12763 <NRC>

VOPROSY IZOBRETATELSTVA. MOSCOW
1969 N1 P32-37 JPRS-59984 <=>
1970 N8 P9-15 JPRS-59821 <=>
1970 N10 P34-40 JPRS-59820 <=>

VOPROSY KOMMUNALNOI GIGIENY
1966 V6 P94-98 74-10669-13B <*>

VOPROSY KURORTOLGII, FIZIOTERAPII I LECHEBNOI FIZICHESKOI KULTURY
1964 V29 N4 P337-345 TT-65-30118-R <*=>
1964 V29 N6 P513-518 TT-65-30629-R <*=>
1965 V30 N1 P40-47 TT-65-30903-R <*=>
1967 V32 P555-556 8780 <TC>
1970 V35 P19-24 N73-33073 <*=>

VOPROSY MAGNITNOI GIDRODINAMIKI. RIGA
1963 V3 P349-355 RTS 8541 <BLL*>

VOPROSY MEDITSINSKOI KHIMII. AKADEMIYA MEDITSINSKIKH NAUK SSSR.
1964 V10 N6 P595-600 TT-65-30276-R <*=>
1965 V11 N1 P3-17 TT-65-30780-R <*=>
1966 V12 P594-597 RTS 8276 <NLL*>
1967 V13 N2 P176-180 PB-207 049-T <=>
1968 V14 N6 P628-634 N73-30990 <*=>
1968 V14 N6 P635-640 N73-30997 <*=>
1969 V15 N9 P195-198 AD-753 582 <=>
1970 V16 N2 P101-103 5207 (1705) <BLL*>
1970 V16 N5 P549-552 RTS 8340 <NLL*>
1971 V17 N2 P125-128 RTS 8227 <NLL*>
1971 V17 N3 P301-306 PB-207 599 <=>

1972 V18 N5 P533-537 JPRS-58183 <=>
1973 V19 P397-401 74-13680-06A <*>

VOPROSY MIKROPALEONTOLOGII
1963 N12 P3-33 74-10679-08G <*>
1969 N12 P168-172 21C138R <ATS>
1969 N12 P203-218 74-10538-08G <*>
1972 N15 P51-56 74-10039-08G <*>

VOPROSY NEUROKHIRURGII
1965 V29 N1 P46-49 TT-65-30803-R <*=>
1970 V34 N5 P24-29 74-11027-06E <*>

VOPROSY OKHRANY MATERINSTVA I DETSTVA
1968 V13 N10 P28-32 74-10378-06E <*BLL>

VOPROSY ONKOLOGII
1961 V7 N10 P64-73 RTS 8408 <NLL*>
1962 V8 N11 P11-15 74-13380-06P <*BLL>
1964 V10 N10 P67-71 RTS 8195 <NLL*>
1965 V11 N2 P30-34 TT-65-30873-R <*=>
1965 V11 N2 P74-77 TT-65-30873-R <*=>
1965 V11 N12 P78-85 RTS 8474 <NLL*>
1966 V12 N4 P75-78 PB-220 592-T <=>
1967 V13 N3 P113-120 RTS 8200 <NLL*>
1968 V14 N8 P3-6 RTS 8476 <NLL*>
1968 V14 N8 P92 74-12098-06P <*>
1969 V15 N5 P18-24 PB-221 163-T <=>
1969 V15 N10 P76-84 PB-197 443-T <=>
1970 V16 N6 P3-6 RTS 8475 <NLL*>
1971 V17 N7 P78-79 74-11266-06E <*>
1971 V17 N8 P46-50 PB-220 486T <=>
1971 V17 N8 P51-57 PB-220 604-T <=>
1972 V18 N1 P95-98 PB-220 487T <=>
1972 V18 N2 P32-34 PB-220 484-T <=>
1972 V18 N2 P77-83 PB-220 602-T <=>
1972 V18 N4 P92-94 74-10038-06E <*>
1972 V18 N5 P36-41 74-10148-06E <*>
1972 V18 N5 P84-88 PB-223 393-T <=>
1972 V18 N6 P97-102 74-10149-06E <*>
1972 V18 N8 P62-64 74-12181-06M <*BLL>
1972 V18 N10 P15-19 74-10264-06E <*>
1972 V18 N10 P19-22 74-10036-06E <*>
1972 V18 N10 P75-79 74-13484-06E <*>
1972 V18 N10 P79-82 74-10037-06E <*>
1972 V18 N12 P35-41 74-10150-06E <*>
1972 V18 N12 P62-67 74-10147-06O <*>
1972 V18 N12 P78-79 74-12583-06E <*BLL>
1973 V19 N2 P20-23 74-12318-06E <*>
1973 V19 N3 P23-27 PB-220 603-T <=>
1973 V19 N8 P30-34 74-10884-06E <*>
1973 V19 N8 P34-42 74-10431-06E <*>
1973 V19 N8 P42-44 74-10885-06E <*>
1973 V19 N11 P3-7 74-11679-06E <*>
1973 V19 N12 P3-9 74-11840-06E <*>
1973 V19 N12 P9-14 74-11841-06R <*>
1973 V19 N12 P66-71 74-11842-06E <*>
1974 V20 N1 P6-11 74-12319-06E <*>
1974 V20 N1 P11-15 74-12429-06O <*>
1974 V20 N1 P44-49 74-12320-06E <*>
1974 V20 N3 P8-13 74-12430-06O <*>
1974 V20 N4 P20-22 74-12881-06E <*>
1974 V20 N4 P23-28 74-12882-06E <*>
1974 V20 N5 P5-10 74-13681-06E <*>
1974 V20 N7 P18-22 74-13943-06E <*>

VOPROSY PITANIYA
1961 V20 N4 P37-40 74-20781 <*>
1961 V20 N4 P74-75 TT-72-51059 <=>
74-20733 <*>
1962 V21 N2 P56-60 74-20753 <*>
1962 V21 N5 P86-87 74-20780 <*>
1962 V21 N6 P81-82 74-20779 <*>
1962 V21 N6 P82-83 74-20738 <*>
1968 V27 N3 P36-41 74-20093-06P <*>
1968 V27 N6 P66-68 74-20743 <*>
1971 N5 P32-35 AD-756 069 <=>
1971 V30 N6 P75-77 74-12008-06H <*>
1972 N5 P28-33 JPRS-57552 <=>
1972 V31 N5 P72-74 C-13123 <NRC>
1973 V32 N1 P83-84 C-13103 <NRC>
1973 V32 N3 P7-17 74-13485-06E <*>

VOPROSY PRIROJNOI OCHAGOVOSTI BOLEZNEI. ALMA-ATA
1970 V3 P37-48 74-11031-06M <*>
1970 V3 P49 74-20311 <*>
1970 V3 P50-56 74-11030-06C <*>
1970 V3 P62-70 74-11029-06C <*>
1970 V3 P160-179 74-11028-06C <*>
1970 V3 P180-189 74-10847-06C <*>
1971 V4 P54-64 74-10846-06C <*>
1971 V4 P65-72 74-10845-06C <*>
1971 V4 P73-77 74-10844-06C <*>
1971 V4 P78-94 74-10843-06C <*>
1971 V4 P100-115 74-10842-06C <*>
1972 V5 P61-63 74-12584-02E <*BLL>
1972 V5 P64-99 74-10840-06C <*>
1972 V5 P100-115 74-10841-06C <*>
1972 V5 P116-125 74-10839-06C <*>

VOPROSY PROEKTIROVANIYA SODOVYKH ZAVODOV. KHARKOV
1971 N2 P94-99 LUFT-235 <LUFT>

VOPROSY PROIZVODSTVA STALI
1958 V6 P77-86 T.1123 <CRL>

VOPROSY PSIKHOLOGII
1964 V10 N6 P3-12 TT-65-30767-R <*=>
1972 N6 P80-85 JPRS-58290 <=>
1972 N6 P94-102 JPRS-58290 <=>
1972 N6 P152-158 JPRS-58227 <=>

VOPROSY RENTGENOLOGII I ONKOLOGII
1965 V8 P201-211 74-12321-06C <*>

VOPROSY REVMATIZMA
1970 V10 N4 P37-42 PB-220 875T <=>
1973 N3 P77-86 74-11505-06E <*>

VOPROSY RUDNOI GEOFIZIKI: SBORNIK STATEI
1960 N1 P48-56 C-12486 <NRC>

VOPROSY SELSKOKHOZYAISTVENNOI MEKHANIKI
1971 V20 P38-65 PB-213 285T <=>

VOPROSY VIRUSOLOGII
1963 V8 N6 P701-706 RTS 8069 <NLL*>
1967 V12 N4 P478-485 AD-752 179 <=>
1968 V13 N3 P377 74-20908 <*>
1969 V14 N6 P708-712 AD-754 337 <=>
1970 V15 N3 P346-350 AD-752 180 <=>
1970 V15 N4 P436-440 74-12740-06M <*>
1970 V15 N5 P605-610 74-10889-06M <*>
1970 V15 N6 P646-651 74-10888-06M <*>
1971 N5 P527-532 AD-760 633 <=>
1971 V16 N2 P174-179 74-11504-06M <*>
1971 V16 N2 P189-194 PB-207 054-T <=>
1971 V16 N2 P230-233 AD-752 178 <=>
1971 V16 N3 P269-273 AD-752 191 <=>
1971 V16 N4 P412-415 AD-752 174 <=>
1971 V16 N5 P573-576 AD-752 176 <=>
1971 V16 N5 P586-589 AD-752 175 <=>
1971 V16 N6 P713-718 74-10887-06M <*>
1972 N3 P322-324 RTS 8068 <NLL*>
1972 V17 N4 P458-460 74-12739-06M <*>
1973 N2 P227-230 74-10756-06M <*NLL>
1973 N3 P298-301 74-12585-06M <*BLL>
1974 N2 P206-212 74-13682-06M <*>

VOPROSY YAZYKOZNANIYA. MOSCOW
1964 V13 N4 P112-119 TT-65-30522-R <*=>
1965 V14 N1 P56-68 TT-65-30800-R <*=>
1967 N5 P3-21 AD-739 287 <=>
1968 N1 P138-144 AD-734 215 <=>
1970 N3 P117-123 73-10586-05G <*>
1973 N2 P13-20 JPRS-59397 <=>

VORTRAEGE AUS DEM GESAMTGEBIET DER BOTANIK. STUTTGART. NEW SERIES
1968 V2 P42-49 DCS-11 <DCS>

5828.4F (23123) <BLL*>

VRACHEBNOE DELO
1966 N7 P77-78 74-11105-06E <*>
1967 N4 P97-99 74-11843-06S <*>
1972 N2 P139-140 74-10275-06J <*>
1972 N5 P100-101 74-13486-06E <*>
1972 N8 P150-151 RTS 8363 <BLL*>
1973 N2 P58-60 74-10699-06E <*>

VYCHISLITELNAYA TEKHNIKA I VOPROSY KIBERNETIKI
1971 N8 P148-153 74-13600-20F <*>

VYSOKOMOLEKULYARNYE SOEDINENIYA. MOSCOW
1960 V2 P984-988 74-13293-07C <*>
1960 V2 N3 P337-340 74-20775 <*>
1961 V3 P665-670 74-13292-07C <*>
1961 V3 P1369-1376 74-12801-07C <*>
1961 V3 N3 P477-485 74-20708 <*>
1961 V3 N7 P1100-1101 74-12938-11I <*>
1963 V5 P112-119 ETC-67-25100 <*ETC>
1963 V5 P120-121 ETC-67-25095 <*ETC>
1964 V6 P1167-1173 61112 <IPC>
1965 V7 N2 P280-284 ETC-66-27281 <*ETC>
1967 V9B P692-695 74-12221-11I <*>
1967 V9B P757-760 N69-25395 <*=>
1967 SA V9 N7 P1516-1519 74-20768 <*>
1968 V10A N11 P2450-2454 74-20777 <*>
1968 V10B P237-238 74-13153-11E <*>
1968 V10B P239-241 74-11308-11I <*>
1968 V10B P524-527 74-13152-11I <*>
1968 V10B P636-637 74-12219-11I <*>
1968 V10B P877-881 74-12026-11I <*>
1969 V11A N4 P896-899 8326 <TC>
1969 V11B P180-181 74-13151-11E <*>
1969 V11B P412-415 74-12220-11I <*>
1969 V11B N7 P543-546 RTS 8506 <BLL*>
1969 V11B N11 P854-856 AD-754 170 <=>
1969 SB V11 N2 P114-117 C-12422 <NRC>
1970 V12B P35-37 74-13150-11I <*>
1970 V12B P363-366 74-13908-11I <*> 0
1970 V12B N12 P878-882 11632 <TC>
1971 V13A P2020-2028 74-12505-07C <*>
1971 V13B N3 P189-191 74-10945-11I <*>
1971 V13B N5 P346-349 AD-754 042 <=>
1971 V13B N7 P547-549 AD-754 043 <=>
1971 V13B N12 P897-900 74-10125-11I <*NLL>
1971 SA V13 N7 P1571-1576 AD-751 086 <=>
1971 SB N3 P35-40 AD-758 625 <=>
1972 V14A P324-330 74-10390-11I <*NLL>
1972 V14A P2405-2412 74-12800-07E <*>
1972 V14A N8 P1718-1726 74-12027-11I <*>
1972 V14A N8 P1727-1736 74-12028-11I <*>
1972 V14B P147-149 74-10825-11E <*>
1972 V14B P189-192 74-13296-11E <*>
1972 V14B P553-557 74-13294-11I <*>
1972 V14B P728 74-13989-11I <*BLL>
1972 V14B P754-757 74-13988-11I <*BLL>
1972 V14B P786-787 74-10542-11I <*>
1972 V14B N1 P27-31 AD-756 334 <=>
1972 V14B N1 P32-36 74-10763-07C <*NLL>
1972 V14B N3 P169-172 74-10126-11I <*NLL>
1972 V14B N4 P315-316 74-12025-11I <*>
1972 V14B N11 P804-809 N73-23633 <*=>
1972 V14B N12 P882-885 AD-766 000 <=>
1973 V15A P451-453 74-10267-07C <*>
1973 V15A P498-503 74-10035-11J <*>
1973 V15A P647-653 74-10034-07C <*>
1973 V15A P1105-1110 74-12222-11I <*>
1973 V15A P2687-2691 74-13942-11I <*>
1973 V15A N7 P1450-1458 74-12656-11J <*>
1973 V15A N8 P1909-1912 74-13228-11I <*>
1973 V15B P728-730 74-12218-11I <*>
1973 V15B P760 74-13295-07C <*>

VZRYVNOE DELO
1968 N64 P93-109 AD-751 070 <=>
1970 N68 P189-197 AD-762 314 <=>

WAERME
1963 V69 P121-127 64-14748 <*>
1967 V73 P48-54 9022.09 (4756) <BLL*>
1971 V77 P12-19 9022.09 (6020) <BLL*>
1972 V78 N6 P132-133 74-12180-21D <*BLL>

WAERME-, KLIMA-UND SANITAERTECHNIK
1972 V24 N9 P251-253 74-11374-13A <*BLL>

WAERME- UND STOFFUEBERTRAGUNG
1973 V6 P78-85 74-13885-20M <*>

WASEDA DAIGAKU RIKOGAKU KENKYUSHO HOKOKU
1971 N53 P131-138 74-10272-04B <*>

WASSER UND ABWASSER. VIENNA
1941 V40 P57 C-13443 <NRC>

WASSER, LUFT UND BETRIEB
1969 V13 N2 P46-50 74-20094-13B <*>
1971 V15 N7 P265-267 C-13490 <NRC>
1972 V16 P375-381 74-12684-13B <*>
1972 V16 N8 P274 74-10401-07A <*>
1973 V17 N7 P227-230 74-11298-07A <*>
1973 V17 N9 P319 74-12685-13B <*>

WASSERWIRTSCHAFT
1948 V39 N3 P51-56 74-11203-13G <*>

WASSERWIRTSCHAFT UND WASSERTECHNIK
1968 V18 P342-346 74-10670-13B <*>

WATER. DEN HAAG
1953 N13 P159-163 CSIRO-TR-2539(REV) <CSIR>

WEAR-USURE-VERSCHLEISS
1961 V4 N3 P234-245 74-21067 <*>

WEATHER. JAPAN
SEE TENKI

WEATHER SERVICE BULLETIN. JAPAN
SEE SOKKO JIHO

WEHRMEDIZINISCHE MITTEILUNGEN (MONATSSCHRIFT)
TITLE VARIES
1972 V16 N4 P97-105 C-12393 <NRC>

WEINBERG UND KELLER
1971 V18 N1 P39-47 74-10430-07C <*> 0
1973 V20 N1 P29-36 74-12281-06H <*> 0

WERK UND WIR
1972 V20 P120-123 11557 <BISI>

WERKSTATTSTECHNIK (UND MASCHINENBAU)
TITLE VARIES
1967 V57 N14 P187-189 8387 <TC>
1971 V61 P679-684 10840 <BISI>
1972 V62 P589-593 74-13990-11F <*BLL>

WERKSTOFFE UND KORROSION. MANNHEIM
1960 V11 P601-616 74-20499 <*>
1964 N2 P150-154 ETC-67-25216 <*ETC>
1967 V18 P401-406 74-13379-11I <*BLL>
1968 V19 P782-785 INC-TRANS-746/37REV <BLL*>
1969 V20 N10 P892-896 40B134G <ATS>
1970 V21 N5 P342-346 8640 <BISI>
1970 V21 N8 P607-610 6196.3 (1316) <BLL*>
1971 V22 N12 P1012-1019 34A130G <ATS>
1972 V23 P627-636 INC 746-1440 <BLL*>
1972 V23 P973-983 INC 746-1449 <BLL*>
1972 V23 P1112-1117 74-11989-11F <*BLL>
1972 V23 N2 P87-94 C-13089 <NRC>
1972 V23 N5 P364-370 28B135G <ATS>
1972 V23 N7 P527-537 36B133G <ATS>
1972 V23 N7 P561-564 35B133G <ATS>
1972 V23 N8 P664-667 10949 <BISI>
1973 V24 P38-48 74-11988-11F <*BLL>

WIADOMOSCI CHEMICZNE

1971 V25 P613-626 74-13381-07C <*BLL>

WIADOMOSCI GORNICZE
1971 N9 P261-267 74-10391-08I <*NLL>

WIADOMOSCI HUTNICZE
1972 V28 N4 P109-112 11082 <BISI>

WIADOMOSCI LEKARSKIE
1970 V23 P1055-1059 74-10599-06E <*BLL>

WIADOMOSCI PARAZYTOLOGICZNE
1967 V13 P679-684 74-20932 <*>
1967 V13 N6 P707-710 74-20257 <*>
1971 V17 N3 P287-293 74-10392-02E <*NLL>
1971 V17 N5/6 P451-463 C-12442 <NRC>
1972 V18 N1 P3-13 74-10033-06E <*> 0

WIADOMOSCI SLUZBY HYDROLOGICZNEJ I METEOROLOGICZNEJ
1963 V11 N4 P1-39 TT-67-56053 <=>

WIENER KLINISCHE WOCHENSCHRIFT
1889 V2 P226 74-20126 <*>
1899 V12 N7 P147-153 74-20125 <*>
1973 V85 P216-218 C-13426 <NRC>
1973 V85 P378-381 74-11844-06E <*>

WIENER MEDIZINISCHE WOCHENSCHRIFT
1955 V105 P861-863 74-20124 <*>
1967 V117 P55-60 C-12571 <NRC>

WIENER TIERAERZTLICHE MONATSSCHRIFT
1955 V42 P764-775 74-20024-02E <*>
1973 V60 N10 P283-288 5828.4F (16957) <BLL>

WIENER ZEITSCHRIFT FUER INNERE MEDIZIN UND IHRE GRENZGEBIETE
1970 V51 P259-267 74-10032-06E <*>

WIENER ZEITSCHRIFT FUER NERVENHEILKUNDE UND DEREN GRENZGEBIETE
1972 V30 P46-57 N74-15788 <*=>

WIRKEREI-UND STRICKEREI-TECHNIK
1968 V18 P677-681 5828.4F (7797)REV <BLL*>
1973 N2 P81-84 74-11990-11E <*BLL>
1973 N3 P152-155 74-11990-11E <*BLL>
1973 N10 P690-696 74-11104-11E <*>

WISSENSCHAFT UND FORTSCHRITT
1973 V23 P303-309 74-11680-06R <*>
1973 V23 P347-353 74-11681-06R <*>

WISSENSCHAFTLICHE BERICHTE. AEG-TELEFUNKEN
1971 V44 N4 P140-143 9022.81 (2955) <BLL*>
1972 V45 P141-146 N73-31991 <*=>
74-11868-10A <*>

WISSENSCHAFTLICHE ZEITSCHRIFT DER FRIEDRICH SCHILLER-UNIVERSITAET. JENA. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE
1965 V14 N5 P235-245 74-11503-17B <*>

WISSENSCHAFTLICHE ZEITSCHRIFT DER HALLE UNIVERSITAET
1966 V15 N4 P554-600 TT-1403 <NRC>
1970 V19 N5 P1-18 AD-751 067 <=>

WISSENSCHAFTLICHE ZEITSCHRIFT DER HUMBOLDT-UNIVERSITAET BERLIN. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE
1967 V16 N1 P2-4 74-13487-07A <*> 0

WISSENSCHAFTLICHE ZEITSCHRIFT DER TECHNISCHEN HOCHSCHULE FUER CHEMIE. LEUNA-MERSEBURG
1971 V13 N1 P71-75 74-11718-07C <*>
1972 V14 N4 P368-372 74-12246-11E <*>

WISSENSCHAFTLICHE ZEITSCHRIFT DER TECHNISCHEN HOCHSCHULE (UNIVERSITAET). DRESDEN
TITLE VARIES
1969 V18 N5 P895-903 AD-746 929 <=>
1971 V20 N3 P671-677 74-12470-07C <*>
1972 V21 N3 P619-622 74-11853-22A <*>

WISSENSCHAFTLICHE ZEITSCHRIFT DER TECHNISCHEN HOCHSCHULE ILMENAU
1972 V18 N1 P3-25 74-12883-12A <*>
1972 V18 N3 P135-155 74-12884-12A <*>

WISSENSCHAFTLICHE ZEITSCHRIFT DER TECHNISCHEN HOCHSCHULE OTTO VON GUERICKE. MAGDEBURG
1968 V12 N2/3 P223-229 6075.461 (2517) <BLL*>

WOCHENBLATT FUER PAPIERFABRIKATION
1940 V71 P375-378 81108 <IPC>
1951 V79 P415-416 81053 <IPC>
1959 V87 N13 P567-568 74-20254 <*>
1965 V93 P522-528 81081 <IPC>
1965 V93 P528 81080 <IPC>
1968 V96 P821-826 C-9393(REV) <NRC>
1969 N6 P193-195 8524 <TC>
1970 V98 P100-106 81038 <IPC>
1970 V98 N2 P45-51 C-9394(REV) <NRC>
1971 V99 N1 P25-30 11764 <TC>
1972 V100 P443-446 74-13736-11L <*>
1973 V101 P113-119 74-13735-11L <*>
1973 V101 P479-482 74-10429-11L <*>
1973 V101 P546-555 74-12649-14E <*>
1973 V101 P921-926 74-13734-11L <*>
1974 V102 P121-130 74-13297-11L <*>
1974 V102 P130 74-13737-11L <*>

WOJSKOWY PRZEGLAD LOTNICZY
1961 N9 P14-23 70-24622(REV) <*>

WOOD INDUSTRY. JAPAN
SEE MOKUZAI KOGYO

WSZECHSWIAT. WARSAW
1972 N11 P299-300 74-13991-06C <*BLL>

X-RAY SPECTROMETRY. LONDON
1972 V1 P15-21 74-10826-20F <*>
1972 V1 P83-92 10778 <BISI>

YADERNAYA FIZIKA
1969 V9 N2 P296-302 WH 362F <BLL*>
1969 V10 P131-135 AD-754 523 <=>
1973 V17 N2 P287-292 74-10890-20H <*>
1973 V18 N1 P24-28 74-12885-20H <*>
1973 V18 N3 P508-518 74-10891-20H <*>
1974 V19 P954-958 74-13683-20H <*>

YAKUGAKU ZASSHI
1937 V57 N11 P963-967 RTS 7924 <NLL*>
1943 V63 P374-376 8819 <TC>
1944 V64 P203-206 8762 <TC>
1947 V67 P113-114 74-13523-07C <*>
1949 V69 N11 P496-497 RTS 8558 <BLL*>
1952 V72 P1206-1208 74-13524-07C <*>
1961 V81 P76-79 C-13226 <NRC>
1962 V82 N6 P866-870 RTS 8023 <NLL*>
1963 V83 N3 P234-239 RTS 8449 <BLL*>
1965 V85 P364-367 74-11501-06O <*>
1965 V85 P367-370 74-11502-06O <*>
1966 V86 P251-253 ETC-67-25043 <*ETC>
1970 V90 N1 P90-91 RTS 8216 <NLL*>
1970 V90 N2 P160-168 74-12440-07C <*>
1972 V92 P454-458 C-12691 <NRC>
1972 V92 P1376-1379 N73-20116 <*=>
1972 V92 N6 P686-693 74-10100-20K <*NLL>
1972 V92 N6 P708-712 C-13253 <NRC>
1972 V92 N11 P1364-1369 37C139J <ATS>
1973 V93 P648-653 74-10671-07C <*>

YOGYO KYOKAI-SHI
1953 V61 N683 P215-218 74-12888-11B <*>
1953 V61 N686 P373-378 74-12887-11B <*>

1970 V78 N10 P323-328 9021.7 (93) <BLL>
1970 V78 N12 P411-420 5828.4F (23164) <BLL*>
1971 V79 P408-418 74-13992-11B <*BLL>
1971 V79 N10 P392-395 AD-752 227 <=>
1972 V80 P219-226 74-10394-14E <*NLL>
1972 V80 P327-336 74-10393-11B <*NLL>

YONAGO IGAKU ZASSHI
1970 V21 N4 P309-382 RTS 8258 <BLL*>

YOSETSU GAKKAISHI
1971 V40 N7 P683-693 10192-I <BISI>

YOTONKAI
1968 N5 P1-4 74-12913-02E <*>

YUKAGAKU
1970 V19 N8 P562-571 RTS 7612 <BLL*>
1970 V19 N8 P734-747 RTS 7615 <NLL*>
1972 V21 N6 P316-321 C-12376 <NRC>
1972 V21 N11 P846-851 C-12588 <NRC>
1973 V22 P248-253 C-13533 <NRC>
1973 V22 P272-274 C-13521 <NRC>
1973 V22 P275-280 C-13515 <NRC>
1973 V22 N1 P31-34 C-13139 <NRC>
1973 V22 N1 P35-40 C-13140 <NRC>
1973 V22 N2 P95-101 C-13271 <NRC>
1973 V22 N2 P102-105 C-13146 <NRC>

YUKI GOSEI KAGAKU KYOKAI SHI
1968 V26 N5 P439-443 C-13612 <NRC>
1968 V26 N12 P1102-1106 8201 <TC>
1971 V29 N12 P1096-1108 RTS 8092 <BLL*>
1973 V31 N7 P573-583 74-12431-06A <*>

ZIS-MITTEILUNGEN
1971 V13 N1 P50-58 9731 <BISI>

ZA RULEM
1961 N12 P12-13 74-13298-21G <*>

ZA TEKHNICHESKII PROGRESS. GORKIY
1970 N5 P1-3 AD-756 090 <=>

ZAHNAERZTLICHE MITTEILUNGEN
1957 V45 P576 74-10892-06E <*>
1957 V45 P578 74-10892-06E <*>
1957 V45 P648 74-10892-06E <*>

ZAIRYO (SHIKEN)
1958 V7 N61 P552-558 RTS 8281 <NLL*>
1958 V7 N62 P591-599 RTS 8282 <NLL*>
1971 V20 P236-246 74-13993-11F <*BLL>
1971 V20 P1307-1313 10564 <BISI>
1972 V21 P117-122 10670 <BISI>
1972 V21 P198-203 ORNL-TR-2686 <=>
1972 V21 P204-211 ORNL-TR-2688 <=>
1972 V21 P289-294 ORNL-TR-2687 <=>
1972 V21 P710-719 ORNL-TR-2714 <=>
1972 V21 P725-732 ORNL-TR-2712 <=>
1972 V21 N220 P11-15 11260 <BISI>
1972 V21 N220 P35-39 10858 <BISI>
1972 V21 N222 P225-231 ORNL-TR-2685 <=>
1972 V21 N225 P540-543 74-12136-07B <*>
1972 V21 N226 P685-691 74-13884-11I <*>
1972 V21 N227 P720-724 ORNL-TR-2713 <=>
1973 V22 N237 P550-555 ORNL-TR-2737 <=>

ZAPISKI LENINGRADSKOGO GORNOGO INSTITUTA
1963 V42 N3 P55-70 RTS 8001 <BLL*>
1970 V50 N3 P70-75 RTS 7938 <BLL*>
1970 V50 N3 P94-100 RTS 7962 <NLL*>
1971 V59 N2 P5-22 C-13068 <NRC>
1971 V59 N2 P48-64 C-12616 <NRC>
1971 V59 N2 P65-74 C-12694 <NRC>
1972 V63 N2 P144-153 74-13940-08G <*>

ZAPISKI LENINGRADSKOGO SELSKOKHOZYAISTVENNOGO INSTITUTA. PUSHKIN
1963 N92 P155-161 ETC-65-29642 <*ETC>
1964 V94 P51-59 74-13301-21B <*>
1964 V94 P60-64 74-13302-21B <*>
1964 V94 P70-74 74-13303-21B <*>
1965 V96 P18-25 74-13304-21B <*>
1965 V97 P181-189 74-13305-21B <*>
1967 V108 P122-131 74-13306-21B <*>
1969 V131 P128-130 74-13307-21G <*>

ZAPISKI VSESOYUZNOGO MINERALOGICHESKOGO OBSHCHESTVA. LENINGRAD
1965 V94 N4 P409-419 RTS 8035 <BLL*>
1969 V98 N6 P716-724 3630.48 (244) <BLL>
1970 V99 N6 P721-725 T.4753D <CRL>
1971 V100 P446-461 74-13382-08G <*BLL>
1971 V100 N3 P334-337 74-12029-08G <*>
1972 V101 N4 P476-480 C-12353 <NRC>
1972 V101 N4 P492-495 C-13205 <NRC>
1973 V102 P54-62 74-10893-08G <*>

ZASHCHITA METALLOV
1965 V1 N5 P559-564 ETC-66-26636 <*ETC>
1969 V5 N6 P627-632 74-10894-11F <*>
1972 V8 N2 P213-215 AD-762 435 <=>

ZASHCHITA RASTENII (OT VREDITELEI I BOLEZNEI). NOVAYA SERIYA. MOSCOW
TITLE VARIES
1959 N4 P31-32 RTS 8646 <BLL*>
1968 N8 P20-21 AD-758 048 <=>
1968 V13 N10 P35-36 RTS 8223 <NLL*>
1969 N10 P35-36 RTS 8105 <NLL*>
1971 N3 P57 AD-766 571 <=>
1972 V17 N1 P58-60 74-12695-02D <*>
1972 V17 N4 P36-40 74-12696-06F <*>

ZASHCHITNYE POKRYTIYA NA METALLAKH
1972 N6 P38-44 74-13684-11F <*>

ZASTITA BILJA
1970 V21 N107 P3-15 C-13241 <NRC>
1971 V22 N112 ENTIRE ISSUE TT-71-56098/01 <=>
1972 V23 P117-118 74-11992-02D <*BLL>
1972 V23 P147-158 74-11991-02D <*BLL>

ZAVODSKAYA LABORATORIYA
1946 V12 P624-625 T.1353D <CRL>
1953 N9 P1071-1074 9022.09 (6101) <NLL*>
1956 V22 P1170-1171 ETC-67-71951 <*ETC>
1958 V24 N8 P393 CSIRO-5614 <CSIR>
1959 N4 P442-444 T.566 <CRL>
1959 V25 N5 P571-573 CRL/T.1023 <CRL>
1961 V27 P542-544 ETC-67-25079 <*ETC>
1963 V29 N2 P152-154 5828.4F (23018) <BLL*>
1963 V29 N10 P1157-1161 ETC-67-25121 <*ETC>
1963 V29 N10 P1173-1174 ETC-67-25136 <*ETC>
1964 V30 N2 P154-158 ETC-67-25143 <*ETC>
1965 V31 N6 P714-716 8660.5 (116) <BLL>
1965 V31 N11 P1414-1415 ETC-66-28499 <*ETC>
1967 V33 N1 P120-121 ETC-67-72777 <*ETC>
1973 V39 P428-430 74-11500-14B <*>

ZBORNIK RADOVA POLJOPRIVREDNOG FAKULTETA. BELGRADE UNIVERSITY
1956 V4 P57-66 C-13628 <NRC>

ZDRAVOOKHRANENIE BELORUSSII
1965 V11 N3 P42-46 TT-65-30957-R <*=>
1971 V17 N4 P3-7 74-13933-06E <*>
1972 V18 N5 P38-40 74-10428-06T <*>

ZDRAVOOKHRANENIE KAZAKHSTANA
1973 N3 P19-22 N73-26065 <*=>
1973 N3 P52-53 74-12006-06J <*>

ZEITSCHRIFT FUER ALLGEMEINE MIKROBIOLOGIE
1964 V4 N1 P59-76 C-12718 <NRC>

1968 V8 N1 P47-64 74-12278-08G <*> 0
1971 V11 N5 P415-430 74-10427-06M <*>
1972 V12 N6 P667-671 74-10426-06M <*> 0

ZEITSCHRIFT FUER ALLGEMEINMEDIZIN, DER LANDARZT
1972 V48 P602-603 74-12030-06O <*>

ZEITSCHRIFT FUER ANALYTISCHE CHEMIE (LABOR- UND BETRIEBS- VERFAHREN)
TITLE VARIES
1932 V89 P88-90 61A152G <ATS>
1950 V131 P77-81 62A152G <ATS>
1961 V184 N1 P4-11 CSIRO-5960 <CSIR>
1964 V203 P168-178 C-13558 <NRC>
1964 V203 P401-409 C-13714 <NRC>
1964 V206 P344-362 5828.4F (23079) <BLL*>
1965 V213 N2 P92-100 5828.4F (23188) <BLL*>
1966 V222 N1 P23-50 74-11097-07B <*>
1967 V227 P260-270 8679 <TC>
1967 V229 P1-14 69-19356 <*>
7927 <TC>
1967 V229 P321-335 9928 <TC>
1967 V229 P353-355 8730 <TC>
1968 V243 P30-43 74-13685-06A <*>
1969 V244 P229-231 8225 <TC>
1971 V254 P337-345 74-10895-11K <*>
1971 V254 P359-361 C-12526 <NRC>
1971 V256 P194-196 C-13692 <NRC>
1972 V258 P1-12 N74-11783 <*=>
1972 V258 P110-114 C-13014 <NRC>
1972 V259 P204-208 74-12741-07D <*>
1972 V259 N3 P195-203 97B132G <ATS>
1972 V260 P364-367 C-13281 <NRC>
1972 V261 P1-10 74-10395-07D <*NLL> 0
1972 V261 N1 P29-30 5828.4F (23020) <BLL*>
1972 V262 P97-99 74-13392-07B <*BLL>
1972 V262 N2 P102-103 01B136G <ATS>
1973 V263 P120-127 C-13437 <NRC>
1973 V264 P105-109 11670 <BISI>
1973 V264 P275-278 74-10996-07C <*>
1973 V266 P274-281 74-13830-07D <*>
1973 V266 P286-287 74-11267-07C <*>
1974 V268 P352-356 74-13829-07D <*>

ZEITSCHRIFT FUER ANATOMIE UND ENTWICKLUNGSGESCHICHTE
1934 V103 P551-608 C-13142 <NRC>
1950 V115 P32-36 74-20123 <*>
1971 V134 P328-342 74-11845-06E <*>

ZEITSCHRIFT FUER ANGEWANDTE CHEMIE
SEE ANGEWANDTE CHEMIE

ZEITSCHRIFT FUER ANGEWANDTE ENTOMOLOGIE
1938 V24 P615-623 C-13237 <NRC>
1971 V68 N3 P278-288 C-13586 <NRC>
1972 V71 P26-34 74-10425-06C <*> 0
1972 V71 P414-428 C-12946 <NRC>
1972 V72 N2 P177-194 C-13680 <NRC>
1973 V73 N1 P1-42 C-13497 <NRC>

ZEITSCHRIFT FUER ANGEWANDTE GEOLOGIE
1968 V14 N6 P316-323 55B135G <ATS>
1972 V18 N3 P133-135 39A131G <ATS>
1972 V18 N5 P202-206 00B136G <ATS>
1973 V19 N2 P86-88 74-10424-08G <*>

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND MECHANIK
1935 V15 N4 P191-204 8660.5 (258) <BLL>

ZEITSCHRIFT FUER ANGEWANDTE MATHEMATIK UND PHYSIK
1951 V2 P293-300 74-11103-01A <*>
1971 V22 P789-791 74-11855-20H <*>

ZEITSCHRIFT FUER ANGEWANDTE PHYSIK
1959 V11 P380-382 2540 <ERA>
1962 V15 N4 P327-330 74-11524-20M <*>
1963 V15 P103-112 74-11523-20H <*>
1969 V27 P219-224 74-13488-20F <*> 0
1971 V31 P27-31 74-11856-20H <*>
1971 V32 P366-371 74-11854-20L <*>
1971 V32 N1 P70-74 12A130G <ATS>

ZEITSCHRIFT FUER ANGEWANDTE ZOOLOGIE
1961 V48 P199-214 CSIRO-TR-6300 <CSIR>
1971 V58 P141-167 5828.4F (14602) <BLL>

ZEITSCHRIFT FUER ANORGANISCHE UND ALLGEMEINE CHEMIE
1930 V191 P1-35 5828.4F (23088) <BLL*>
1932 V208 P401-419 2551 <ERA>
1935 V222 P345-370 74-20122 <*>
1940 V245 P103-120 8792 <TC>
1951 V264 P226-229 74-20431 <*>
1954 V275 P283- 5828.4F (23111) <BLL*>
1956 V284 P247-271 74-21011 <*>
1956 V284 N4/6 P247-271 74-20430 <*>
1958 V296 P63-72 8054 <TC>
1959 V298 P100-115 8787 <TC>
1959 V298 P202-211 T.507 <CRL>
1959 V301 N5/6 P233-245 68-14906-07B <*>
1960 V304 P249-265 74-11455-07B <*>
1960 V306 P317-331 8788 <TC>
1962 V318 P89-106 74-13416-07B <*> 0
1963 V326 P73-77 C-12363 <NRC>
1965 V338 P266-278 74-12217-07B <*>
1965 V340 P208-215 74-11307-07B <*>
1969 V364 P20-23 8445 <TC>
1970 V372 P314-324 74-10268-07B <*>
1972 V391 N2 P117-124 74-11924-07B <*>
1973 V396 P129-136 74-10031-07B <*>
1973 V400 P253-284 74-10423-07B <*>
1974 V404 P284-294 74-13686-07B <*>

ZEITSCHRIFT FUER ASTROPHYSIK
1951 V30 P17-64 N74-11659 <*=>
1955 V38 P190-211 CSIRO-TR-5618 <CSIR>
1957 V43 P36-62 74-20429 <*>
1960 V51 P32-48 74-20497 <*>
1963 V57 P283-287 74-13831-03B <*>

ZEITSCHRIFT FUER BIOLOGIE. MUNICH
1884 V20 P141-156 74-12432-06P <*>
1884 V21 P145-160 74-12433-06P <*>
1898 V37 P1-5 74-20121 <*>
1898 V37 P483-527 74-20120 <*>
1913 V61 P517-538 C-12842 <NRC>
1920 V71 P255-272 74-20119 <*>
1926 V85 N2 P91-130 74-20118 <*>
1930 V90 P167-180 74-20117 <*>
1930 V90 P181-191 74-20116 <*>
1930 V90 P467-507 74-20114 <*>
1930 V90 N5 P405-409 74-20115 <*>
1963 V114 P81-88 74-10801-06P <*> 0

ZEITSCHRIFT FUER BLUT- UND GESCHWULSTKRANKHEITEN
1971 V3 P3 5828.4F (22530) <BLL*>

ZEITSCHRIFT FUER CHEMIE. LEIPZIG. (1961-)
1965 V5 N1 P9-14 8004 <TC>
1966 V6 P231-232 5828.4F (23089) <BLL*>
1967 V7 P312-313 74-10672-07C <*> 0
1972 V12 P281-288 74-12441-07A <*>
1973 V13 P70-71 74-12442-07C <*>
1973 V13 P241-253 74-11456-07D <*>

ZEITSCHRIFT DER DEUTSCHEN GEOLOGISCHEN GESELLSCHAFT
1955 V107 P132-139 74-20071-08G <*>

ZEITSCHRIFT FUER ELEKTROCHEMIE (UND ANGEWANDTE PHYSIKALISCHE CHEMIE)
TITLE VARIES
1953 V57 P636-641 74-11492-21B <*>
1957 V61 N1 P70-73 74-11612-20B <*>
1958 V62 P1143-1151 C-12825 <NRC>
1959 V63 P145-152 74-11494-07D <*>
1959 V63 P772-790 T.940 <CRL>
1959 V63 N7 P737-740 74-11604-07D <*>

1959 V63 N7 P855-859 CRL/T.957 <CRL>
1960 V64 N7 P887-890 T.314 <MU>
1961 V65 P267-276 74-11495-07D <*>
1961 V65 P282-289 74-11496-07D <*>
1962 V66 P287-304 UCRL-TRANS-1495 <=>

ZEITSCHRIFT FUER ELEKTROTECHNIK. STUTTGART
1948 V1 N6 P117-122 N74-10948 <*=>

ZEITSCHRIFT FUER ERNAEHRUNGSWISSENSCHAFT
1970 V10 N2 P145-152 C-13132 <NRC>
1972 V11 N2 P69-79 C-12402 <NRC>
1973 V12 N1 P86-91 C-12811 <NRC>

ZEITSCHRIFT FUER ERZBERGBAU UND METALLHUETTENWESEN
1961 V14 N7 P319-328 C-13644 <NRC>
1968 V21 N12 P567-571 74-20095-07A <*>
1971 V24 P529-533 74-10355-11F <*NLL>
1972 N7 P354-362 11485 <BISI>
1972 V25 P610-615 C-13065 <NRC>
1972 V25 P628-631 C-13088 <NRC>
1973 V26 N1 P18-20 74-12995-13C <*BLL>
1973 V26 N8 P388-397 C-13638 <NRC>

ZEITSCHRIFT FUER FERNMELDETECHNIK,-WERK UND GERAETEBAU
1936 V17 N2 P24-28 74-20479 <*>
1936 V17 N3 P41-43 74-20478 <*>
1936 V17 N4 P56-60 74-20480 <*>

ZEITSCHRIFT FUER FISCHEREI UND DEREN HILFSWISSENSCHAFTEN. BERLIN
1969 SNS V17 N1/4 P227-236 74-12744-06C <*>
1970 V18 N1/2 P107-124 74-12743-06C <*>

ZEITSCHRIFT FUER FLUGWISSENSCHAFTEN
1962 V10 N4/5 P147-154 N73-32188 <*=>
1967 V15 P376-385 N73-30928 <*=>
1972 V20 P457-462 N74-13707 <*=>
1972 V20 N1/2 P26-35 74-13994-01A <*BLL>
1972 V20 N1/2 P52-59 K-TRANS-66 <=>

ZEITSCHRIFT FUER GASTROENTEROLOGIE
1972 V10 P107-113 74-11457-06E <*>
1973 V11 P217-222 74-12322-06O <*>
1973 V11 P297-300 74-11268-06E <*>
1973 V11 P343-350 N74-13772 <*=>
1973 V11 P403-410 N74-14827 <*=>

ZEITSCHRIFT FUER GEBURTSHILFE UND (GYNAEKOLOGIE OR PERINATOLOGIE). STUTTGART
TITLE VARIES
1929 V95 P311-328 74-20113 <*>
1951 V133 P185-199 74-20112 <*>
1951 V134 P213-226 74-20111 <*>

ZEITSCHRIFT FUER GEOMORPHOLOGIE. BERLIN
1973 SNS V17 P226-245 74-13024-08B <*> 0

ZEITSCHRIFT FUER GEOPHYSIK
1971 V37 N2 P153-177 C-12468 <NRC>
1973 V39 P989-1005 74-13687-08G <*>

ZEITSCHRIFT FUER DIE GESAMTE EXPERIMENTELLE MEDIZIN (EINSCHLIESSLICH EXPERIMENTELLE CHIRURGIE)
TITLE VARIES
1962 V135 P545-561 74-11107-06A <*>
1971 V154 P126-139 9022.066F (BT 2280) <BLL>
1971 V154 P187-197 74-10030-06M <*>

ZEITSCHRIFT FUER DIE GESAMTE EXPERIMENTELLE MEDIZIN EINSCHLIESSLICH EXPERIMENTELLE CHIRURGIE, 1972-
SEE RESEARCH IN EXPERIMENTAL MEDICINE

ZEITSCHRIFT FUER DIE GESAMTE HYGIENE UND IHRE GRENZGEBIETE
1966 V12 P750-754 74-10673-06O <*>
1970 V16 P838-843 C-12992 <NRC>
1971 V17 P585-588 C-13086 <NRC>
1972 V18 P890-894 74-10298-06J <*>

ZEITSCHRIFT FUER DIE GESAMTE INNERE MEDIZIN UND IHRE GRENZGEBIETE
1958 V13 P803-805 8460 <TC>
1967 V22 P811-814 74-11102-06O <*>
1969 V24 P372-377 74-13383-06E <*BLL>
1972 V27 P490-492 74-11458-06E <*>
1972 V27 N9 P408-411 20A132G <ATS>

ZEITSCHRIFT FUER DIE GESAMTE TEXTILINDUSTRIE
1959 V61 N5 P180-182 CSIRO-TR-5812 <CSIR>
1966 V68 P752-757 74-13883-11E <*>
1967 V69 P44-49 74-11096-11E <*>
1967 V69 P115-122 74-11095-11E <*>
1969 V71 P190-191 8010 <TC>
1969 V71 P523-526 74-12216-11E <*>
1969 V71 P853-857 74-12215-11E <*>
1969 V71 N1 P4-10 74-13945-11E <*>
1969 V71 N2 P89-94 74-13945-11E <*>
1969 V71 N3 P153-162 7838 <TC>
1969 V71 N3 P172-178 8011 <TC>
1970 V72 N6 P509-512 4273.28 (4) <BLL*>
1971 V73 P433-437 74-12214-11E <*>

ZEITSCHRIFT FUER GLETSCHERKUNDE UND GLAZIALGEOLOGIE
1958 V4 N1/2 P1-8 AD-747 943 <=>

ZEITSCHRIFT FUER HAUT- UND GESCHLECHTSKRANKHEITEN UND DEREN GRENZGEBIETE
1968 V43 P721-723 8202 <TC>
1968 V43 P763-774 C-13210 <NRC>
1968 V43 N2 P49-52 8204 <TC>
1973 V48 P426-436 74-11683-06J <*>

ZEITSCHRIFT FUER IMMUNITAETS(FORSCHUNG), ALLERGIE(FORSCHNG) UND (KLINISCHE IMMUNOLOGIE OR EXPERIMENTELLE THERAPIE)
TITLE VARIES
1925 V43 P32-43 AD-843 839 <=>
1925 V43 P285-311 AD-835 159 <=>

ZEITSCHRIFT FUER INDUKTIVE ABSTAMMUNGS- U. VERERBUNGSLEHRE
1931 V57 P113-118 74-20248 <*>
1932 V60 P63-83 C-12737 <NRC>
1942 V80 P126-156 C-3893 <NRC>

ZEITSCHRIFT FUER INSTRUMENTKUNDE
1958 V66 N9 P185-188 CSIRO-TR-4326 <CSIR>
1961 V69 N7 P192-198 CSIRO-5644 <CSIR>
1962 V70 N11 P271-278 74-12088-14B <*>

ZEITSCHRIFT FUER JAGDWISSENSCHAFT
1972 V18 N2 P96-103 74-12279-06C <*> 0

ZEITSCHRIFT FUER KINDERHEILKUNDE
1973 V114 P293-299 74-12434-06A <*>

ZEITSCHRIFT FUER KLINISCHE CHEMIE (UND KLINISCHE BIOCHEMIE)
TITLE VARIES
1964 V2 P80-86 67-2430-06A <*>
1966 V4 P68-70 72-11306-06A <*>
1966 V4 P224-232 67-1824-06A <*>
1966 V4 P290-292 70-12279-06A <*>
1966 V4 P303-306 70-20740 <*>
1967 V5 P10-16 69-13440-06A <*>
1967 V5 P16-21 69-12401-06A <*>
1967 V5 P29-32 69-12400-06A <*>
1967 V5 P79-80 AD-841 001 <=>
1967 V5 P110-114 C-10340 <NRC>
1967 V5 P233-241 69-13684-06A <*>
1968 V6 P211-216 69-16673-06L <*>
1968 V6 N3 P174-176 UCRL-TRANS-1499 <=>
1969 V7 P51-52 69-16021-06A <*>
1969 V7 P89-95 C-8360 <NRC>

1969 V7 P189-193 74-12269-06A <*> O
1969 V7 P253-258 73-21590 <*>
1969 V7 P310 72-12305-06A <*>
1969 V7 P339-345 72-12031-06A <*>
1969 V7 P346-349 70-11773-06A <*>
1969 V7 P444-447 70-10884-06A <*>
1969 V7 P452-463 69-15276-06A <*>
1969 V7 P567-575 C-9110 <NRC>
1969 V7 P581-585 74-11846-06A <*>
1969 V7 P586-589 C-8971 <NRC>
1970 V8 P35-37 C-10348 <NRC>
1970 V8 P137-140 72-10174-06A <*>
1970 V8 P186-189 73-13463-06A <*>
1970 V8 P321-328 AD-881 330 <=>
1970 V8 P595-598 C-10362 <NRC>
1971 V9 P164-174 73-11481-06A <*>
1971 V9 P249-255 73-13158-06P <*>
1971 V9 P367-374 73-13314-06A <*>
1971 V9 P375-382 73-13313-06A <*>
1971 V9 P438-442 73-13854-06E <*>
1971 V9 N3 P215-219 74-12698-06A <*>
1971 V9 N3 P220-225 74-12697-06A <*>
1972 V10 P171 73-14276-06A <*>
1972 V10 P235-242 74-10028-06A <*>
1972 V10 P334-337 C-12782 <NRC>
1972 V10 P395-402 73-13312-06P <*>
1973 V11 P403-408 74-12893-06A <*>
1973 V11 P438-445 74-11847-06A <*>

ZEITSCHRIFT FUER KLINISCHE MEDIZIN
1890 V18 P193-217 74-20110 <*>
1897 V32 P280-302 74-20072-06E <*>
1935 V127 P688-696 C-13343 <NRC>

ZEITSCHRIFT FUER KREBSFORSCHUNG (UND KLINISCHE ONKOLOGIE)
TITLE VARIES
1935 V43 P306-322 74-20109 <*>
1962 P62-68 8537 <TC>
1965 V67 P112-126 74-12005-06M <*>
1969 V72 P291-304 ORNL-TR-2659 <=>
1970 V73 P305-314 74-13882-06E <*>
1972 V78 P236-264 9681336 <ATS>
1973 V80 P127-158 74-13489-06E <*> O

ZEITSCHRIFT FUER KREISLAUFFORSCHUNG
1948 V37 P382-390 N73-23052 <*=>
1969 V58 P1193-1200 74-20073-06E <*>

ZEITSCHRIFT FUER KRISTALLOGRAPHIE, KRISTALLGEOMETRIE, KRISTALLPHYSIK, KRISTALLCHEMIE
1928 V69 P271-284 7926 <TC>
1930 V74 P572 T.305 <MU>
1931 V79 P186-221 74-20265 <*>
1934 V89 P327-343 52A1316 <ATS>
1969 V129 P411-423 8718 <TC>

ZEITSCHRIFT FUER KULTURTECHNIK UND FLURBEREINIGUNG
1971 V12 P339-347 74-10156-14B <*>

ZEITSCHRIFT FUER LARYNGOLOGIE, RHINOLOGIE, OTOLOGIE U. IHRE GRENZGEBIETE
1951 V30 P360-365 74-20108 <*>
1973 V52 P230-231 74-12031-06O <*>

ZEITSCHRIFT FUER LEBENSMITTELUNTERSUCHUNG UND-FORSCHUNG
1965 V127 P263-268 C-12910 <NRC>
1965 V128 N4 P207-217 5828.4F (23138) <BLL*>
1965 V128 N5 P267-277 5828.4F (23137) <BLL*>
1970 V144 P297-300 5828.4F (23024) <BLL*>
1970 V144 N3 P170-178 9023.175 (812) <BLL*>
1971 V145 N4 P222-228 9023.175 (813) <BLL*>
1972 V150 P99-100 C-12821 <NRC>
1972 V150 N1 P1-11 C-13247 <NRC>
1973 V150 P277-280 C-13408 <NRC>
1973 V151 P326-330 74-10592-06H <*BLL>
1973 V152 P8-17 74-12368-06H <*BLL>
1973 V152 P321-323 74-12996-07C <*BLL>
1973 V153 P265-270 74-12997-06H <*BLL>

ZEITSCHRIFT FUER MATHEMATIK UND PHYSIK
1898 V43 P93-104 74-20428 <*>

ZEITSCHRIFT FUER METALLKUNDE
1938 V30 P294-296 CSIRO-6102 <CSIR>
1952 V43 P440-443 T.988 <CRL>
1954 V45 N10 P593-599 ORNL-TR-2638 <=>
1955 V46 N9 P681-689 RISLEY 2692F <NLL*>
1958 V49 N6 P331-342 5828.4F (23085) <NLL*>
1961 V52 N6 P410-413 11131 <BISI>
1962 V53 P444-449 74-12032-11F <*>
1963 V54 N7 P406-415 AEC-TR-7450 <=>
AEC-TR-7460 <=>
1967 V58 N11 P805-810 ORNL-TR-2663 <=>
1968 V59 P289-292 7771 <TC>
1968 V59 N1 P65-68 ORNL-TR-2654 <=>
1971 V62 P621-626 LA-TR-73-24 <=>
1971 V62 N5 P350-354 MET-191 <MISL>
11102 <BISI>
1971 V62 N12 P899-909 AECL-4502 <=>
1972 V63 P607-614 5828.4F (23112) <BLL*>
1972 V63 N10 P594-606 INC 746-1441 <BLL*>
1973 V64 P286-295 N74-10529 <*=>
1973 V64 P311-319 74-10027-11F <*>
1973 V64 P585-589 74-12998-11F <*BLL>
1973 V64 N7 P484-491 5828.4F (23201) <BLL*>

ZEITSCHRIFT FUER METEOROLOGIE
1971 V22 P229-232 N73-26390 <*=>

ZEITSCHRIFT FUER MIKROSKOPISCH-ANATOMISCHE FORSCHUNG
1972 V86 P553-559 74-12004-06P <*>

ZEITSCHRIFT FUER MORPHOLOGIE (UND OEKOLOGIE) DER TIERE
TITLE VARIES
1931 V24 P319-326 74-12616-06C <*>
1970 V68 P140-176 C-9938 <NRC>

ZEITSCHRIFT FUER NATURFORSCHUNG. A
1950 V5A P629-630 RFP-TRANS-131 <=>
1957 V12A P715-719 74-13090-07D <*>
1958 V13A P609-620 74-10675-20J <*>
1959 V14A P271-275 2462 <ERA>
1961 V16A P840 74-10676-11F <*>
1963 V18A P380-389 74-10674-11F <*>
1966 V21A P1328-1343 ANL-TRANS-941 <=>
1967 V22A P1984-1989 74-12124-14E <*>

1968 V23B P798-803 9023.175 (621) <BLL*>
1971 V26A P1578-1589 UCRL-TRANS-1497 <=>
1972 V27A P26-30 74-11907-20L <*>
1972 V27A P250-270 74-11906-20L <*>
1972 V27A P1127-1135 74-11925-20I <*>
1972 V27A N5 P938-947 UCRL-TRANS-10692 <=>
1973 V28A P487-491 74-11993-20C <*BLL>

ZEITSCHRIFT FUER NATURFORSCHUNG. B
1951 V6B P249-251 74-12443-14E <*>
1957 V12B P534-536 74-12495-06R <*>
1958 V13B P286-291 74-12494-06R <*>
1964 V19B P893-899 74-12496-06R <*>
1971 V26B P1085-1086 74-13417-06C <*> O
1971 V26B N9 P893-901 C-11616 <NRC>
1971 V26B N12 P1344-1351 C-12594 <NRC>
1972 V27B P89-94 74-10422-07E <*>
1972 V27B P591-595 NRC-TT-1629 <=>
1972 V27B P596-599 C-12697 <NRC>
1972 V27B N6 P591-595 C-12430 <NRC>

ZEITSCHRIFT FUER OHRENHEILKUNDE
1913 V68 P101-124 C-12378 <NRC>

ZEITSCHRIFT FUER ORTHOPAEDIE UND IHRE GRENZGEBIETE
1967 V102 P585-594 74-20074-06E <*>

ZEITSCHRIFT FUER PARASITENKUNDE
1972 V40 P295-306 74-11480-06C <*> O

ZEITSCHRIFT FUER PFLANZENERNAEHRUNG (DUENGUNG) UND BODENKUNDE
TITLE VARIES
1957 V77 N3 P243-251 CSIRO-TR-10902 <CSIR>
1964 V106 P35-38 74-13384-02D <*BLL>
1965 V111 N3 P188-197 74-13418-02C <*> 0
1970 V125 N3 P193-204 74-12277-02D <*> 0
1972 V131 N2 P120-130 74-11737-02D <*>

ZEITSCHRIFT FUER PFLANZENKRANKHEITEN, PFLANZENPATHOLOGIE UND PFLANZENSCHUTZ
1912 V22 P193-204 74-10997-13B <*>
1955 V62 P220-235 C-13608 <NRC>
1970 V77 P417-424 C-12975 <NRC>
1973 V80 P81-87 C-13381 <NRC>

ZEITSCHRIFT FUER PFLANZENPHYSIOLOGIE
1972 V68 N1 P92-95 74-13490-07C <*>
1973 V69 P26-34 74-12213-06C <*>

ZEITSCHRIFT FUER PHYSIK
1926 V39 P828-840 74-13091-20N <*>
1931 V73 P376-385 C-12857 <NRC>
1932 V74 P143-174 74-12889-07D <*>
1932 V75 P622-647 74-20426 <*>
1934 V90 P427-431 74-20238 <*>
1935 V98 N3/4 P145-154 74-20425 <*>
1952 V131 P305-319 74-20076-20N <*>
1954 V136 P582-604 74-20424 <*>
1961 V165 P419-438 74-20075-20I <*>
1962 V166 P370-385 74-10677-07D <*>
1964 V179 N5 P468-472 74-11908-20L <*>
1964 V181 N3 P333-343 74-11911-20L <*>
1965 V185 P301-330 N74-10661 <*=>
1966 V189 P465-515 9022.823 (272) <BLL>
1966 V191 N1 P10-23 2427 <ERA>
1968 V211 P391-399 74-11909-20I <*>
1968 V211 N4 P404-417 74-11910-20I <*>
1968 V215 P257-278 74-11358-20L <*>
1969 V227 N5 P440-452 74-11912-20H <*>
1970 V240 P430-453 AEC-TR-7448 <=>
1971 V250 N3 P248-253 74-11913-20F <*>
1973 V258 N2 P126-135 5828.4F (23057) <BLL*>

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. LEIPZIG
1909 V69 P26-51 71-24843 <*>
1928 V136 P259-278 9022.64 (875) <BLL*>
1933 SA V165 P443-452 UCRL-TRANS-1485 <=>
1933 SA V166 P316-317 UCRL-TRANS-1485 <=>
1934 V170 P273-285 74-13813-07D <*>
1951 V197 N3/4 P145-160 74-12435-07D <*>
1964 V226 N1/2 P79-90 2614 <ERA>
1965 V229 P199-209 74-11269-07D <*>
1971 V246 P161-167 74-10896-07D <*>
1971 V247 P60-64 74-10897-07D <*>
1972 V250 P261-263 74-11459-07D <*>
1972 V251 P377-382 74-10026-07D <*>

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. SERIES B. LEIPZIG. (1928-1943)
1941 SB V50 P305-322 74-20281 <*>

ZEITSCHRIFT FUER PHYSIKALISCHE CHEMIE. NEUE FOLGE. FRANKFURT
1954 V1 P305-339 74-11460-07D <*>
1957 V13 P111-112 74-12891-07D <*>
1958 V16 P39-63 74-11499-07D <*>
1960 V26 P339-358 C-13375 <NRC>
1961 V28 P168-189 8178 <TC>
1963 V37 P150-166 74-12506-07D <*>
1963 V38 P265-284 74-11484-07D <*>
1967 V53 P263-271 74-11548-07D <*>
1968 V62 P119-126 C-13050 <NRC>
1973 V85 P283-286 74-12890-07D <*>
1973 V86 P143-155 74-12892-07D <*>

ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE
SEE HOPPE-SEYLER'S ZEITSCHRIFT FUER PHYSIOLOGISCHE CHEMIE

ZEITSCHRIFT FUER RECHTMEDIZIN
1971 V68 P57-72 C-13056 <NRC>

ZEITSCHRIFT FUER RHEUMAFORSCHUNG
1973 V32 P394-396 74-11461-060 <*>

ZEITSCHRIFT FUER SAEUGTIERKUNDE
1965 V30 P273-287 C-12564 <NRC>

ZEITSCHRIFT FUER TECHNISCHE PHYSIK
1925 N2 P53-58 74-20423 <*>
1932 N2 P77-81 74-20422 <*>

ZEITSCHRIFT FUER TIERPHYSIOLOGIE, TIERERNAEHRUNG UND FUTTERMITTELKUNDE
1971 V28 N4 P224-231 5828.4F (23134) <BLL*>
1973 V31 P268-274 74-12003-06P <*>

ZEITSCHRIFT FUER TIERPSYCHOLOGIE
1960 V17 N2 P211-244 C-12578 <NRC>
1970 V27 P915-945 74-10269-06C <*> 0
1971 V28 N4 P351-386 C-13506 <NRC>

ZEITSCHRIFT FUER TIERZUECHTUNG UND ZUECHTUNGSBIOLOGIE
1967 V84 N1 P80-95 C-9273 <NRC>
1968 V84 P251-261 70-16695-02E <*>

ZEITSCHRIFT FUER TROPENMEDIZIN UND PARASITOLOGIE
1968 V19 P316-329 INSDOC-T.12888 <INSD>
1968 V19 N4 P430-440 74-20077-06M <*> 0
1969 V20 P162-183 INSDOC-T.12800 <INSD>
1970 V21 P46-61 74-12276-06C <*> 0
1972 V23 N4 P431-445 C-13602 <NRC>
1973 V24 P435-438 74-13419-06E <*> 0
1973 V24 N2 P232-249 C-13601 <NRC>

ZEITSCHRIFT FUER UROLOGIE (UND NEPHROLOGIE)
TITLE VARIES
1961 V54 P631-632 74-20078-06E <*>
1972 V65 P927-932 74-12323-06E <*>

ZEITSCHRIFT DES VEREINS DEUTSCHER INGENIEURE (VDI-Z, ZEITSCHRIFT FUER DIE GESAMTE TECHNIK)
TITLE VARIES
1937 V81 P947-948 N74-15743 <*=>
1953 V95 N11/2 P320-326 8660.5 (6) <BLL>
1961 V103 P1408-1411 T.1098 <CRL>
1961 V103 N4 P617-626 CSIRO-TR-6031 <CSIR>
1962 V104 N8 P361-372 CSIR-TR-273 <CSSA>
1962 V104 N10 P445-448 CSIR-TR-274 <CSSA>
1964 V106 N11 P435-440 8660.5 (73) <BLL>
1965 V107 N13 P600-601 48B133G <ATS>
1965 V107 N27 P1317- 8660.5 (234) <BLL>
1965 V107 N30 P1439- 8660.5 (235) <BLL>
1967 V109 P722-727 74-11222-14B <*>
1969 V111 P1473-1478 ORNL-TR-2676 <=>
1970 V112 P1239-1240 T.1327D <CRL>
1971 V113 P1188-1193 11083 <BISI>
1971 V113 N4 P255-261 6075.461 (2460) <BLL*>
1972 V114 P1279-1286 74-10396-13F <*NLL>
1972 V114 N6 P399-403 72A132G <ATS>
1972 V114 N14 P1048 76B133G <ATS>
1972 V114 N15 P1126-1135 59B134G <ATS>
1972 V114 N17 P1257-1264 66B135G <ATS>
1973 V115 P863-874 74-13374-04B <*BLL>

ZEITSCHRIFT FUER VERERBUNGSLEHRE. BERLIN
1966 V98 P167-179 ORNL-TR-2661 <=>
1966 V98 P363-374 ORNL-TR-2660 <=>

ZEITSCHRIFT FUER VERGLEICHENDE PHYSIOLOGIE. BERLIN
1929 V8 N2 P289-300 CSIRO-TR-6550 <CSIR>
1948 V31 P149-226 72-23072 <*>
1958 V41 P221-241 INSDOC-T.11551 <INSD>
1970 V66 N3 P294-317 C-12579 <NRC>

ZEITSCHRIFT FUER VERSUCHSTIER-KUNDE
1967 V9 P236-242 CSIR-TR-1117 <CSSA>
1970 V12 P318-320 74-10270-06M <*>

ZEITSCHRIFT FUER VITAMINFORSCHUNG
1958 V8 N1 P27 74-20106 <*>
1943 V13 P9-18 C-12239 <NRC>

ZEITSCHRIFT FUER WERKSTOFFTECHNIK. WEINHEIM
1971 V2 N3 P144-150 11240 <BISI>
1972 V3 N4 P193-197 INC 746-1437 <BLL*>
1972 V3 N4 P198-203 INC 746-1438 <BLL*>
1972 V3 N8 P415-419 INC 746-1454 <BLL*>

ZEITSCHRIFT FUER WIRTSCHAFTLICHE FERTIGUNG
1971 V66 N2 P91-94 11169 <BISI>

ZEITSCHRIFT FUER WISSENSCHAFTLICHE PHOTOGRAPHIE, PHOTOPHYSIK UND PHOTOCHEMIE
1960 V54 N4/6 P81-91 74-12436-14E <*>

ZEITSCHRIFT FUER WISSENSCHAFTLICHE ZOOLOGIE
1913 V106 P45-47 74-20477 <*>
1913 V106 P69-76 74-20477 <*>

ZEITSCHRIFT FUER ZELLFORSCHUNG UND MIKROSKOPISCHE ANATOMIE
1939 V29 N1 P1-43 74-20246 <*> 0
1971 V116 N64 P523-531 74-10025-06E <*>
1971 V122 P68-75 C-13535 <NRC>
1972 V129 P561-569 74-10271-06M <*>

ZELLSTOFF UND PAPIER. BERLIN. (1952-)
1955 V4 N8 P233-243 81105 <IPC>
1958 V7 P167-176 74-13733-11L <*>
1971 V20 N4 P104-109 81040 <IPC>
1972 V21 P229-240 74-13730-11L <*>
1972 V21 P264-268 74-13731-11L <*>
1973 V22 P263-269 74-13732-11L <*>

ZEMEDELSKA TECHNIKA. PRAGUE
1968 V14 N6 P325-336 322 <NIAE>
1970 V16 N10 P599-619 326 <NIAE>
1971 V17 N7 P445-453 RTS 8237 <BLL*>

ZEMENT UND BETON. VIENNA
1971 N56/7 P8-14 5196 (1664) <BLL>

ZEMENT-KALK-GIPS
1951 V4 P329-332 74-13688-07B <*>
1958 V11 N6 P245-253 T.4754D <CRL>
1966 V19 N10 P478-486 5205.9 (1761) <BLL*>
1969 V22 P447-456 74-13880-11B <*>
1971 V24 P204-207 74-13491-13H <*>
1971 V24 P208-215 74-13492-11A <*>
1972 V25 P97-101 74-13391-13C <*BLL>
1972 V25 P410-416 74-10397-07B <*NLL>
1972 V25 P426-431 74-13995-11B <*BLL>
1972 V25 P449-452 74-12033-13C <*>
1972 V25 P478-480 74-10678-13H <*>
1972 V25 P610-615 74-10024-13B <*>
1972 V25 N5 P254-257 55A1306 <ATS>
1973 V26 P134-136 74-13881-11B <*>
1973 V26 N2 P63-66 74-11995-13C <*BLL>
1973 V26 N2 P67-74 74-11996-13C <*BLL>
1973 V26 N2 P75-79 74-11994-13C <*BLL>
1973 V26 N5 P245-247 74-12746-13C <*>
1974 V27 P259-267 74-13092-13C <*>

ZEMLEDELIE. MOSCOW
1971 N8 P31-32 C-13732 <NRC>

ZEMLYA I VSELENNAYA
1971 N4 P33-36 C-12880 <NRC>
N73-26821 <*=>

ZEMLOISTE I BILJKA
1952 V1 N1 P63-93 TT-71-56091 <=>
1952 V1 N2 P245-265 TT-71-56090 <=>
1957 V6 N1 P27-43 TT-71-56084 <=>
1957 V6 N1 P69-88 TT-71-56092 <=>
1957 V6 N1 P89-104 TT-71-56085 <=>

ZENTRALBLATT FUER ARBEITSMEDIZIN UND ARBEITSSCHUTZ
1956 V6 P138-140 74-13299-06J <*>
1966 V16 N1 P3-9 74-12034-06J <*>
1973 V23 N4 P97-102 74-13879-06T <*>
1974 V24 P71-76 74-13229-06J <*>

ZENTRALBLATT FUER BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN, (UND HYGIENE). ABTEILUNG I REFERATE
TITLE VARIES
1969 V212 P486-491 74-10421-06M <*> 0

ZENTRALBLATT FUER BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN, (UND HYGIENE). ABTEILUNG I ORIGINALE
TITLE VARIES
1967 V204 P322-324 N74-15787 <*=>
1968 V206 P193-201 N74-15786 <*=>
1969 V208 P563-567 8670 <TC>

ZENTRALBLATT FUER BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN UND HYGIENE. ABTEILUNG 1. ORIGINALE. REIHE A. MEDIZINISCHE MIKROBIOLOGIE UND PARASITOLOGIE

1972 V220 P357-361 74-10420-06M <*> 0
1972 V222 P314-325 C-12923 <NRC>

ZENTRALBLATT FUER BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN UND HYGIENE. ABTEILUNG 1. ORIGINALE. REIHE B. HYGIENE, PRAEVENTIVE MEDIZIN
1971 V155 P117-122 C-12247 <NRC>
1971 V155 P142-147 74-10400-06J <*>
1972 V155 P520-525 C-13258 <NRC>
1972 V155 N4 P408-419 C-12253 <NRC>
1972 V156 P157-170 C-13000 <NRC>
1972 V156 P406-413 74-10299-06T <*>
1972 V156 P414-421 74-13390-06M <*BLL>
1973 V156 P500-511 74-10963-06A <*>

ZENTRALBLATT FUER BAKTERIOLOGIE, PARASITENKUNDE, INFEKTIONSKRANKHEITEN, (UND HYGIENE). ABTEILUNG 2
TITLE VARIES
1939 V99 P381-388 C-12981 <NRC>
1958 V111 P672-683 C-12656 <NRC>

ZENTRALBLATT FUER BIOLOGISCHE AEROSOL-FORSCHUNG
1966 V13 N3/4 P263-281 8313.4 (5432) <BLL*>

ZENTRALBLATT FUER CHIRURGIE
1965 V90 P1737-1741 74-20081-06E <*>
1966 V91 P464-468 74-20080-06E <*>
1969 V94 N3 P89-98 74-20079-06E <*>
1971 V96 P1145-1148 74-12497-06E <*>

ZENTRALBLATT FUER DAS GESAMTE FORSTWESEN
1972 V89 N2 P1-16 C-12924 <NRC>

ZENTRALBLATT FUER GEWERBEHYGIENE UND UNFALLVERHUETUNG
1929 V6 N11 P341-349 70-23389 <*>
1929 V6 N12 P373-377 70-23389 <*>

ZENTRALBLATT FUER GYNAEKOLOGIE
1957 V79 P256-262 74-20105 <*>
1970 V92 P849-856 74-13493-06E <*>
1972 V94 P705-719 74-10419-06O <*>
1973 V95 N31 P1068-1080 74-11848-06A <*>

ZENTRALBLATT FUER NEUROCHIRURGIE
1960 V20 P181-188 74-12498-06E <*>
1967 V28 P2181-2183 74-10680-06P <*>

ZENTRALBLATT FUER VETERINAERMEDIZIN. REIHE A.
1971 V18 P234-242 C-12901 <NRC>
1971 SA V18 P297-309 C-13177 <NRC>
1973 V20 N2 P100-109 74-13002-06P <*>

ZENTRALBLATT FUER VETERINAERMEDIZIN. REIHE B.
1965 V12 P281-290 C-13721 <NRC>
1965 V12 P435-443 C-13722 <NRC>

1970 V17 P131-146 C-13098 <NRC>
1972 V19 P213-216 C-13595 <NRC>
1973 S8 V20 P474-480 74-11270-02E <*>

ZERO-UN INFORMATIQUE-ETUDES. PARIS
1966 N4 P11-14 8660.5 (344) <BLL*>

ZESZYTY NAUKOWE POLITECHNIKI CZESTOCHOWSKIEJ. METALURGIA
1967 N11 P45-62 7881 <TC>

ZESZYTY NAUKOWE POLITECHNIKI LODZIEJ. CHEMIA SPOZYWCZA
1968 V14 N100 P91-144 8252 <TC>

ZESZYTY NAUKOWE POLITECHNIKI.LODZ. ELEKTRIKA
1964 N58 P51-62 74-13023-13A <*> O

ZESZYTY NAUKOWE POLITECHNIKI. LODZ. WLOKIENNICTWO
1962 N9 P79-115 8660.5 (320) <BLL>

ZESZYTY NAUKOWE POLITECHNIKI SLASKIEJ. GLIWICE CHEMIA
1971 N57 P27-39 74-12499-07A <*>

ZESZYTY NAUKOWE SZKOLY GOSPODARSTWA WIEJSKIEGO. WARSAW. TECHNOLOGIA ROLNO-SPOZYWCZA
1971 V7 P173-183 74-13022-06H <*> O

ZESZYTY NAUKOWE WYZSZEJ SZKOLY ROLNICZEJ WE WROCLAWIU. MELIORACJA. WROCLAW
1970 V14 N90 P49-59 74-12699-13B <*>

ZESZYTY PROBLEMOWE GORNICTWA. POLSKA AKADEMIA NAUK KOMITET GORNICTWA. WARSAW
1970 V8 N2 P3-26 8313.4 (6057) <BLL*>
1971 V9 N2 P21-39 8313.4 (6232) <BLL*>

ZESZYTY PROBLEMOWE POSTEPOW NAUK ROLNICZYCH
1965 N52 P107-126 74-13689-11L <*>
1966 N65 P217-223 74-20941 <*>
1972 V132 P89-100 C-13581 <NRC>

ZHIVOTNOVODSTVO
1970 N1 P33-35 74-13385-06H <*BLL>

ZHURNAL ANALITICHESKOI KHIMII. MOSKVA
1962 V17 N3 P362-367 ETC-67-25115 <*ETC>
1962 V17 N5 P627-630 ETC-67-25117 <*ETC>
1963 V18 P884-887 ETC-67-25083 <*ETC>
1965 V20 N2 P145-152 74-12939-07D <*>
1965 V20 N2 P221-224 8660.5 (401) <BLL>
1969 V24 N1 P20-25 ETC-69-32437 <*ETC>
1972 V27 N9 P1817-1827 74-12894-07B <*>
1973 V28 P454-463 74-11462-07B <*>

ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKI
1932 V2 P125-128 5828.4F (14626) <BLL>
1933 V3 N3 P165-180 37B134R <ATS>
1939 V9 N2 P167-175 N66-15314 <*=>
1939 V9 N3 P335-345 RTS 8429 <BLL*>
1948 V18 N6 P481-486 74-11914-20F <*>
1949 V19 P247-250 MU/T.420 <MU>
1949 V19 N11 P971-972 AD-718 888 <=>
1950 V20 N9 P769-782 5828.4F (14629) <BLL>
1952 V23 N1 P115-122 N68-18835 <*=>
1953 V24 N2 P210-213 74-11613-20A <*>
1965 V49 N4 P1083-1090 ETC-65-25339 <*ETC>

1972 V62 P1088-1091 3630.48 (259) <BLL>
1973 V64 P108-121 74-13094-20E <*>
1973 V64 P2046-2050 74-13093-20H <*>

ZHURNAL EKSPERIMENTALNOI I TEORETICHESKOI FIZIKI. PISMA V REDAKTSIYU
1965 V2 N1 P48-50 ETC-65-22513 <*ETC>
1972 V15 N10 P625-629 74-12035-09A <*>
1972 V16 N4 P240-242 74-12598-13I <*BLL>
1973 V17 P284-288 74-12895-20C <*>

ZHURNAL FIZICHESKOI KHIMII
1941 V15 P525-531 74-20432 <*>
1949 V23 N6 P719-722 C-12251 <NRC>
1954 V28 N1 P161-173 74-12747-07D <*>
1954 V28 N2 P287-298 74-20275 <*>
1954 V28 N9 P1690-1697 74-11614-20M <*>
1956 V30 P374-378 N74-15283 <*=>
1956 V30 P1921- ETC-67-25050 <*ETC>
1956 V30 P2248-2250 74-12036-07D <*>
1956 V30 N7 P1455-1468 ETC-67-25030 <*ETC>
1956 V30 N11 P2424-2427 74-20421 <*>
1958 V32 N11 P2500-2506 RTS 8044 <NLL*>
1960 V34 P510-517 8841 <TC>
1962 V36 P1096-1102 ETC-67-25013 <*ETC>
1962 V36 P1646-1654 ETC-67-25009 <*ETC>
1962 V36 P1812-1814 ETC-67-25012 <*ETC>
1965 V39 P1572-1576 74-12899-20H <*>
1965 V39 P1640-1646 74-12507-07D <*>
1966 V40 N10 P2464-2467 N67-25802 <*=>
1967 V41 P2055-2057 8529 <TC>
1969 V43 P1737-1741 8924 <TC>
1969 V43 N2 P413-415 8292 <TC>
1969 V43 N3 P782-785 ETC-69-32438 <*ETC>
1969 V43 N6 P1578-1579 8378 <TC>
1971 V45 P2642-2644 74-11101-07D <*>
1972 V46 P948-950 07B137R <ATS>
1972 V46 P973-974 09B137R <ATS>
1972 V46 P2971-2973 74-10023-07D <*>
1972 V46 N5 P1340-1341 JPRS-58777 <=>
1973 V47 P1-4 74-13096-07D <*>
1973 V47 P5-8 74-13095-07D <*>
1973 V47 P135-139 74-10021-07D <*>
1973 V47 P171-173 74-11463-07D <*>
1973 V47 P511-514 74-10022-07D <*>
1973 V47 P2049-2051 74-11464-07D <*>
1973 V47 P2091-2092 74-13749-07D <*>
1973 V47 P2112-2113 74-12038-07D <*>
1973 V47 P2113-2115 74-11684-07D <*>
1973 V47 P2561-2564 74-12037-07D <*>
1973 V47 N9 P2393-2394 87C139R <ATS>
1973 V47 N11 P2931-2932 51C139R <ATS>

ZHURNAL GEOFIZIKI
1931 V1 N1/2 P207-221 74-20082-08K <*>
1932 V2 N3/4 P337-341 74-20083-08K <*>

ZHURNAL KHIMICHESKOI PROMYSHLENNOSTI
1939 V16 N2 P37-40 74-20481 <*>

ZHURNAL MIKROBIOLOGII. EPIDEMIOLOGII I IMMUNOBIOLOGII
1946 N10 P68-71 09C139R <ATS>
1965 V42 N2 P68-73 TT-65-30863-R <*=>
1967 V44 N6 P70-73 RTS 6703 <BLL*>
1969 V46 N5 P64-67 C-13711 <NRC>
1970 N8 P72-74 74-20776 <*>
1970 N8 P125-128 74-12748-06M <*>
1970 V47 N6 P105-108 RTS 8043 <NLL*>
1970 V47 N9 P124-127 AD-766 575 <=>
1971 N9 P106-108 74-13996-06M <*BLL>
1971 V48 N4 P17-18 AD-752 164 <=>
1971 V48 N6 P17-22 RTS 8029 <NLL*>
1972 N6 P78-81 74-13997-06M <*BLL>
1972 N9 P137-142 N73-32006 <*=>
1972 N11 P129-138 74-10398-02E <*NLL>
1972 V49 N6 P50-53 C-13417 <NRC>
1972 V49 N9 P72-77 74-12179-06M <*BLL>
1973 N12 P59-67 74-12896-06M <*>

ZHURNAL NAUCHNOI I PRIKLADNOI FOTOGRAFII I KINEMATOGRAFII
1969 V14 N2 P148-149 8327 <TC>
1970 V15 N6 P443-446 5828.4F (14633) <BLL>
1970 V15 N6 P451-452 5828.4F (14691) <BLL>
1971 V16 P303-304 AD-754 632 <=>
1971 V16 N2 P126-127 AD-754 592 <=>
1971 V16 N5 P369-370 AD-753 962 <=>
1972 V17 N1 P59-68 74-12480-14E <*>
1972 V17 N2 P125-127 74-12481-14E <*>
1972 V17 N3 P161-164 74-12482-14E <*>

1972 V17 N3 P168-174 74-12483-14E <*>
1972 V17 N3 P178-180 74-12484-14E <*>
1972 V17 N3 P190-197 74-12485-14E <*>
1972 V17 N3 P213 74-12486-14E <*>
1972 V17 N3 P217-219 74-12487-14E <*>
1972 V17 N3 P219-220 74-12489-14E <*>
1972 V17 N3 P222-223 74-12488-14E <*>
1972 V17 N3 P226-227 74-12490-14E <*>
1972 V17 N3 P228-236 74-12491-14E <*>
1972 V17 N4 P245-250 74-12492-14E <*>
1972 V17 N6 P465-467 74-12493-14E <*>

ZHURNAL NEORGANICHESKOI KHIMII
1957 V2 P2274-2278 5828.4F (20663) <BLL*>
1967 V12 P2932-2935 74-12508-07B <*>
1969 V14 N3 P611-615 8243 <TC>

ZHURNAL NEVROPATOLOGII I PSIKHIATRII
1954 V54 N9 P710-714 C-13538 <NRC>
1968 V68 N7 P1064-1080 8732 (1500) <BLL>
1970 V70 P1070-1077 74-10020-06E <*>
1971 V71 N5 P765-774 PB-222 505-T <=>
1972 N7 P1068-1071 JPRS-57706 <=>
1972 N7 P1071-1076 JPRS-57716 <=>

ZHURNAL OBSHCHEI BIOLOGII
1954 V15 N5 P362-367 RTS 8169 <NLL*>
1960 N2 P81-88 ETC-65-20424 <*ETC>
1964 V25 N6 P417-432 TT-65-30266-R <*=>
1964 V25 N6 P434-442 TT-65-30265-R <*=>
1969 V30 N2 P140-145 C-12730 <NRC>
1970 V31 N6 P698-708 ORNL-TR-2669 <=>
1972 V33 N1 P3-14 74-11997-06C <*BLL>
1972 V33 N1 P60-76 74-11100-06C <*>
1972 V33 N1 P82-86 C-12661 <NRC>
1972 V33 N2 P196-203 C-12506 <NRC>
1973 V34 N2 P163-173 JPRS-59473 <=>

ZHURNAL OBSHCHEI KHIMII
1932 V2 N10 P893-905 74-20420 <*>
1934 V4 P616-621 8418 <TC>
1937 V7 N3/4 P776-777 ORNL-TR-2693 <=>
1958 V28 P1338-1340 74-13690-07C <*>
1972 V42 N6 P1261-1269 JPRS-58145 <=>

ZHURNAL ORGANICHESKOI KHIMII
1971 V7 N3 P530-535 27B134R <ATS>
1972 V8 N8 P1767 85A132R <ATS>

ZHURNAL PRIKLADNOI KHIMII
1938 V11 N5 P731-733 ETC-67-72748 <*ETC>
1946 V19 P148-153 74-21017 <*>
1946 V19 P262-270 74-21016 <*>
1946 V19 P271-278 74-21026 <*>
1946 V19 P569-576 74-21015 <*>
1947 V20 N8 P754-761 CSIR-TR-1132 <CSSA>
1963 V36 N5 P1075-1085 81011 <IPC>
1964 V37 N1 P194-196 74-12509-07B <*>
1967 V40 N4 P716-722 5828.4F (23161) <BLL*>
1969 V42 N11 P2605-2608 59C138R <ATS>
1972 V45 P210-212 74-11998-11C <*BLL>
1972 V45 N6 P1389-1390 74-11300-07C <*>
1973 V46 P226-227 74-10541-07C <*>
1973 V46 P1291-1294 74-13386-07C <*BLL>
1973 V46 N7 P1485-1488 BNWL-TR-98 <=>
1974 V47 P214-218 74-13494-07D <*>

ZHURNAL PRIKLADNOI MEKHANIKI I TEKHNICHESKOI FIZIKI
1960 N2 P112-115 N67-31215 <*=>
1962 N4 P94-99 8660.5 (128) <BLL>
1963 N3 P45-48 8660.5 (137) <BLL>
1965 N5 P3-8 N66-23731 <*=>
1966 N1 P63-67 N67-25016 <*=>
1968 N2 P141-145 TT-72-53020 <=>
1968 N3 P126-128 AD-732 503 <=>
1971 N1 P60-67 JPRS-56849 <=>
1971 N2 P139-143 FMSR V1 N1 P85 <SPC>
1971 N4 P3-12 74-11952-20I <*>
1971 N5 P171-173 JPRS-59040 <=>
1972 N2 P137-139 N73-20307 <*=>
1972 N3 P37-39 74-11916-20I <*>
1972 N4 P187-191 74-10399-20K <*NLL>
1972 N6 P77-82 ICE V13 N3 P443 <ICE>
1973 N1 P110-120 74-13163-20E <*BLL>
1973 N2 P69-100 ICE V13 N4 P708 <ICE>

ZHURNAL PRIKLADNOI SPEKTROSKOPII
1969 V10 N5 P721-724 AD-751 944 <=>
1970 V12 P365-367 74-11549-20F <*>
1972 N2 P249-252 AD-762 436 <=>
1972 V16 P599-604 74-12039-20I <*>
1972 V16 P618-626 5828.4F (23052) <BLL*>
1972 V16 N1 P81-84 74-11900-20F <*>
1972 V16 N1 P158-159 74-11901-20F <*>
1972 V16 N2 P239-242 74-11950-20E <*>
1972 V16 N2 P376-378 74-11951-20F <*>
1972 V16 N3 P462-466 74-10417-20F <*>
1972 V17 N1 P75-80 74-11999-20F <*BLL>
1972 V17 N1 P146-149 9022.64 (871) <BLL*>
1972 V17 N2 P261-268 70B136R <ATS>
1973 V18 N3 P463-468 03C139R <ATS>
1974 V20 P847-851 74-13564-07D <*>
1974 V20 N4 P710-712 74-12898-20E <*>
1974 V20 N4 P720-721 74-12897-20F <*>
1974 V20 N4 P747-751 74-13570-20F <*>

ZHURNAL RUSSKOGO FIZIKO-KHIMICHESKOGO OBSHCHESTVA PRI IMPERATORSKOGO ST-PETERBURGSKOGO UNIVERSITETA
1891 V23 P89-100 N74-12087 <*=>

ZHURNAL STRUKTURNOI KHIMII
1965 V6 N3 P465-467 74-11525-07C <*>
1969 V10 N4 P583-588 8732 (1499) <BLL>
1971 V12 N4 P667-675 PB-207 051-T <=>

ZHURNAL TEKHNICHESKOI FIZIKI
1939 V9 N21 P1891-1909 RTS 8130 <BLL*>
1940 V10 P657-670 74-11902-20F <*>
1940 V10 N8 P617-626 8660.5 (360) <BLL>
1948 V18 N1 P105-114 RTS 7990 <NLL*>
1948 V18 N9 P1127-1135 AD-760 958 <=>
1954 V24 N5 P769-783 AD-723 588 <=>
1954 V24 N5 P837-844 65B135R <ATS>
1954 V24 N9 P1697-1706 RTS 8133 <BLL*>
1955 V25 P1242-1247 ORNL-TR-2619 <=>
1955 V25 N8 P1364-1375 74-20419 <*> P
1956 V26 N2 P379-384 8660.5 (395) <BLL>
1964 V34 N4 P624-629 ETC-65-29056 <*ETC>
1967 V37 N2 P294-299 N67-25806 <*=>
1973 V43 N2 P429-438 JPRS-59459 <=>

ZHURNAL USHNYKH, NOSOVYKH I GORLOVYKH BOLEZNEI
1968 V28 N3 P113-114 RTS 8206 <NLL*>
1969 N4 P104-105 74-13387-06E <*BLL>
1971 N5 P30-38 RTS 7929 <BLL*>
1971 V31 N4 P17-21 74-10277-06J <*>

ZHURNAL VSESOYUZNOGO KHIMICHESKOGO OBSHCHESTVA
1962 V7 P709-710 74-11221-07C <*>
1963 V8 N8 P586-587 N66-21044 <*=>
1964 V9 N4 P462-466 TT-65-30869-R <*=>
1964 V9 N5 P518-523 TT-65-30770-R <*=>
1965 V10 N1 P114-116 74-20960 <*>
1966 V11 N2 P162-168 ETC-67-21017 <*ETC>
1969 V14 N1 P51-55 8251 <TC>

ZHURNAL VYCHISLITELNOI MATEMATIKI I MATEMATICHESKOI FIZIKI
1964 V4 N5 P791-802 TT-65-30083-R <*=>
1964 V4 N5 P905-911 TT-65-30084-R <*=>
1964 V4 N5 P963-967 TT-65-30085-R <*=>
1964 V4 N5 P970-973 TT-65-30086-R <*=>
1972 V12 N1 P159-169 74-11903-20N <*>
1972 V12 N6 P1606-1611 JPRS-58699 <=>
1973 V13 N4 P971-983 74-10265-19D <*>
1973 V13 N4 P1060-1064 74-10266-01A <*>
1974 V14 N1 P179-187 74-12349-21D <*>
1974 V14 N3 P756-767 74-13601-12A <*>

ZHURNAL VYSSHEI NERVNOI DEYATELNOSTI IMENI I. P. PAVLOVA

1953	V3 N3 P444-457	74-10803-06P <*>
1964	V14 N4 P602-607	TT-65-30535-R <*=>
1964	V14 N4 P667-694	TT-65-30667-R <*=>
1964	V14 N4 P695-700	TT-65-30666-R <*=>
1964	V14 N4 P707-713	TT-65-30709-R <*=>
1965	V15 P943-946	N73-27947 <*=>
1967	V17 N2 P195-202	74-10898-05J <*>
1972	V22 N4 P718-725	JPRS-57293 <=>
1972	V22 N5 P899-906	JPRS-58332 <=>
1972	V22 N6 P1187-1196	JPRS-58732 <=>
1973	V23 N1 P34-41	JPRS-58893 <=>

ZNANIE-SILA

1964	V39 N11 P25-27	TT-65-30710-R <*=>
1964	V39 N11 P34	TT-65-30710-R <*=>
1972	N7 P6-7	JPRS-57406 <=>
1972	N7 P29-31	JPRS-57407 <=>
1972	N10 P47-49	JPRS-58320 <=>
1972	N12 P17-29	JPRS-58686 <=>
1972	N12 P35-39	JPRS-58686 <=>
1973	N3 P5-7	JPRS-59133 <=>

ZOBOZDRAVSTVENI VESTNIK. LJUBLJANA

1960	V15 P27-31	74-11212-06E <*>

ZOOLOGICHESKII ZHURNAL

1938	V17 N4 P695-705	RTS 8842 <BLL*>
1943	V22 P109-128	C-13453 <NRC>
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1946	V25 P69-80	C-13571 <NRC>
1951	V30 P358-362	ETC-67-72309 <*ETC>
1953	V32 N6 P1241-1250	ETC-67-72750 <*ETC>
1954	V33 N2 P268-289	RTS 7902 <NLL*>
1955	V34 P601-604	C-12889 <NRC>
1956	V35 N3 P441-444	RTS 8581 <BLL*>
1956	V35 N7 P1043-1050	ETC-66-27280 <*ETC>
1958	V37 N12 P1867-1873	RTS 8580 <BLL*>
1959	V38 N12 P1797-1805	CSIRO-TR-5348 <CSIR>
1960	V39 P1135-1144	74-13097-06C <*>
1960	V39 N2 P307-308	8732 (1527) <BLL>
1960	V39 N8 P1174-1178	CSIRO-TR-5492 <CSIR>
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1965	V44 N2 P192-197	TT-65-30943-R <*=>
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1967	V46 N4 P556-566	RTS 7917 <NLL*>
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1968	V47 N1 P85-90	RTS 8309 <BLL*>
1969	V48 P692-700	C-12977 <NRC>
1969	V48 P746-751	5828.4F (14601) <BLL>
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1970	V49 P224-235	C-13706 <NRC>
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1970	V49 P1366-1369	74-11479-06C <*>
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1972	V51 P1171-1179	C-13661 <NRC>
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1953	V2 N2 P1-8	74-20244 <*>

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1954	N57 P379-382	780 <TC>
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JAPAN PATENT

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JAPAN PATENT PUBLICATION

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